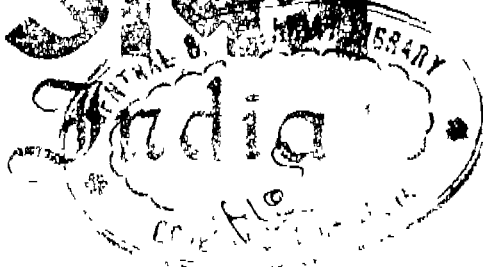


भारत का राजपत्र

The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY



सं० 17] नई दिल्ली, शनिवार, अप्रैल 28, 2001 (वैशाख 8, 1923)
No. 17] NEW DELHI, SATURDAY, APRIL 28, 2001 (VAISAKHA 8, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
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1—37 01/2001

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Building, 5th, 6th & 7th
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कानूनन शिर्षक 28 अप्रैल 2001

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पेटेंट कार्यालय शाखा, टांडी हस्टिंग्स,

तीमरा ताल, लोअर पन्नेल (प.)

सुम्बर्ड-400013 ।

गुजरात, महाराष्ट्र, मध्य प्रदेश

तथा गोवा राज्य क्षेत्र एवं संघ

शासित क्षेत्र, दमन तथा दीव एवं

नगर और नगर हवेली ।

तार पता - "पेटेंटोफिक"

फोन : 482 5092 फैक्स : 022 495 0022

पेटेंट कार्यालय शाखा,

एकक सं. 401 से 405, तीमरा ताल

नगरपालिका बाजार भवन,

धरमवली मार्ग, करोल बाग,

सुई दिल्ली-110 005 ।

हरियाणा, हिमाचल प्रदेश, जम्मू

काश्मीर पंजाब, राजस्थान

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तार पता - "पेटेंटोफिक"

फोन : 578 2532 फैक्स : 011 576 6204

पेटेंट कार्यालय शाखा,

पिन "सी" (सी-4, गु.)

तीमरा ताल, लोअर पन्नेल

वसुन्धरा नगर, चैम्बर्ड 600090 ।

आन्ध्र प्रदेश, तमिलनाडु, केरल, त्रिपुरा

मणिपुर, मेघालय, मिजोरम

संघ शासित क्षेत्र, लक्षद्वीप, निनिकाय

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फोन : 490 1495 फैक्स : 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),

निवास प्लेस, द्वितीय बह्मतीय कार्यालय

भवन, 5, 6 तथा 7वां तल,

234/4 आचार्य जगदीश काम मार्ग,

कलकत्ता-700 020 ।

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंटोफिक"

फोन : 247 4401 फैक्स : 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अधिनियमित सभी आवेदन, सूचनाएं, विवरण या अग्र दस्तावेज या कोई भी पेटेंट कार्यालय के केवल समुचित कार्यालय में ही प्रेषित किये जायेंगे ।

शुल्क : शुल्कों की अदायगी या तो स्वतः की जाएगी अथवा जहाँ उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान के लिए बैंक ड्राफ्ट अथवा चेक द्वारा की जा सकती है ।

ALTERATION OF DATE

185763 filed on 28-5-97.

1413/Del/97 ante datd to 3-6-97.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patent (Amendment) Rules, 1999.

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एतद्वारा यह सूचना दी जाती है कि संबंधित आवेदनों में से किसी पर पेटेंट अर्पण के विरोध करने को इच्छुक व्यक्ति, इसके दिनांक की तिथि से चार (4) महीने या अधिक समय अवधि जो 30 मई (31) महीने की अवधि के अंतर्गत पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्रारूप 4 पर अगर आवेदनित है, एक महीने की अवधि में अधिक न हो, के भीतर कभी भी निबंधन एकत्र को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित

प्रमाण 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य की प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाइल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अंतर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरखे, यदि कोई हो, की अंकिता प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

प्राप्ति परिस्थिति में जब विनिर्देश की अंकिता प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र बहरस, यदि कोई हो, की अंकिता प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित संशोधित शुल्क उक्त दस्तावेज की 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind. Cl. : 32 3(b) 185761
Int. Cl. : C 07 C 99/00, 101/00

"A PROCESS FOR THE PREPARATION OF TERMINAL PROTECTED TETRA PEPTIDE DERIVATIVE EXHIBITING IN VITRO INHIBITION OF PLATELET AGGREGATION AND ANTIMICROBIAL ACTIVITY".

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA AN INDIAN REGISTERED BODY INCORPORATION UNDER THE REGISTRATION OF SOCIETIES INDIA.

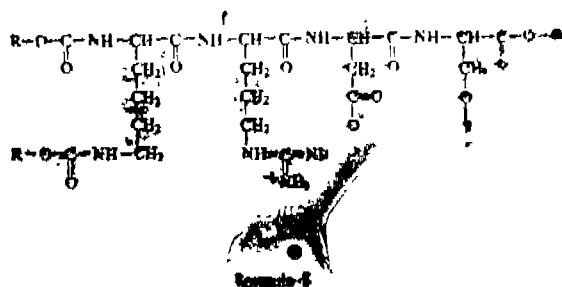
Inventor(s) : CHINTALA VENKATARAMANA RAMESH—INDIA, RAJADAS JAYAKUMAR—INDIA, NUMBI RAMUDU KAMINI—INDIA, RENGARAJULU PUVANAKRISHNAN—INDIA.

Application for Patent No. 1261/Del/97 filed on 13.05.97.

Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(9 Claims)

A process for the preparation of a terminal protected tetra peptide derivative of formula 5



Formula 5

wherein R = —C— (CH₂)₃ exhibiting in vitro inhibition of platelet aggregation and antimicrobial activity which comprises

I. coupling di-tertiary butyloxycarbonyl lysine or its active ester to side chain protected arginine in an aqueous organic solvent medium at a temperature in the range of 25°—35°C to form dipeptide derivative.

II. coupling the dipeptide derivative, as formed in step (i) or its active ester, to side chain protected aspartic acid to form tripeptide derivative.

III. coupling the tripeptide derivative, as formed in step (ii), or its active ester, to serine, protected at side chain and carboxyl terminal, to form fully protected tetrapeptide derivative.

IV. Hydrogenating the fully protected tetrapeptide derivative, as formed in step (iii), by conventional method to get the said terminal protected tetrapeptide-derivative.

(Compl. Specn. : 23 Pages;

Drwng. : 2 Sheets)

Ind. Cl. : 55 E₂ & E₄

185762

Int. Cl. : A 61 K 31/00, C 07 D 311/00

"A PROCESS FOR THE PREPARATION OF 4-ALKYL-7-0-[N, N-DI (MONO) SUBSTITUTED ACETAMID-2-YL]-2H-1-BENZOPYRAN-2-ONES".

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES, ACT (ACT XXI OF 1860).

Inventor(s) :

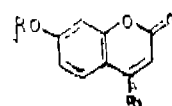
RAMA PATI TRIPATHI—INDIA,
ABDUL REHMAN KHAN—INDIA,
SOM NATH SINGH—INDIA,
PUVADA KALPANA MURTHY—INDIA,
RANJIT KUMAR CHATTERJEE—INDIA AND
AMIYA PRASAD BHADURI—INDIA.

Application for Patent No 1265/Del/97 filed on 13th May, 97.

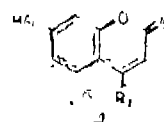
Appropriate office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(7 Claims)

A process for the preparation of 4-alkyl-7-0-[N, N di (mono) substituted acetamid -2-yl]-2H-1-benzopyran-2-ones of formula 3

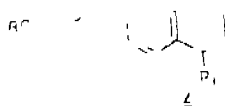


wherein R=N, N-di (mono) substituted acetamid-2-yl groups and R₁=H or alkyl, useful as filaricidal agents which comprises; reacting 4-alkyl-7-hydroxy-2H-1-benzopyran-2-ones of formula 1



wherein R₁=H or alkyl in water miscible cyneral polar organic solvent with alkyl haloacetate in presence of an inorganic alkali compound as base and conventional phase transfer catalyst preferably quaternary ammonium organic compound at a temperature in the range of 20° to 150°C

for a period in the range of 6 to 16 hr. isolating the compounds of general formula 2



wherein R = alkyl and R₁ alkyl or H reacting the compounds of general formula 2 with primary or secondary amine in water immiscible non-polar organic solvent at a temperature in the range of 25° to 300°C for a period in the range of 8 to 36 hrs, evaporating the solvent followed by purification by conventional chromatography or crystallization to give compounds of general formulae 3 wherein R=N, N-di (mono) substituted acetamido-2-yl groups & R₁ is H or alkyl,

(Compl. Specn. : 9 Pages;

Drwng. : 1 Sheet)

Ind. Cl. : 60D

185763

Int. Cl. : B 21F 1/00

Title : "A Method of Producing A Pleated Lamina"

Applicant : THE PROCTER & GAMBLE COMPANY, A CORPORATION ORGANIZED UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF ONE PROCTER & GAMBLE PLAZA, CINCINNATI STATE OF OHIO, UNITED STATES OF AMERICA.

Inventors :

Charles Wilbur Chappel—U.S.A.

John Joseph Angstabi—U.S.A.

Application for Patent No. 1413/DEL/97 Filed on 28-5-97.

Divisional out of Patent Application No. 476/DEL/91 Filed on 3-6-91. Ante dated to 3-6-91.

Appropriate Office for opposition proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

A method of producing a pleated lamina, comprising the steps of :

Providing four parallel rolls, a first and a second outboard Straight axis rolls and a first and a second intermediate curved axis rolls, each curved axis roll having a convex face and concave face, said second curved axis roll having a plurality of circumferentially oriented grooves; characterized in that.

traversing the said lamina across said first straight axis roll;

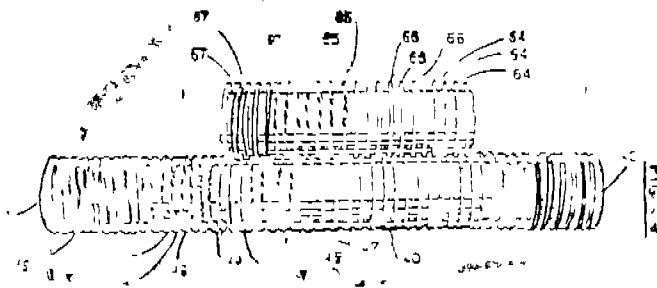
traversing the said lamina across the said first curved axis roll;

traversing the said rolled lamina across the said second curved axis roll to concurrently cause lateral convergence and pleating of the lamina, and

traversing the lamina across said second straight axis roll;

wherein the said lamina traverses the concave face of said second curved axis roll at a velocity ranging from about 15 meters to about 305 meters per minute.

FIG. 1



(Comp. Specification 42 pages

Drawing Sheet 4)

Ind. Cl. : 55E

185764

Int. Cl. : C07C51/00

AN IMPROVED PROCESS FOR THE PREPARATION OF MEVINOLINIC ACID OR ITS SALT."

Applicant : RANBAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 of 19 NEHRU PLACE, NEW DELHI-110019, INDIA.

INVENTOR(S) : SUDHIR VAID-INDIA, RAJKUMAR MAURYA-INDIA, SUNITA SHARMA-INDIA, GIRISH CHANDRA UPADHYAY-INDIA,

Application for Patent No. 1500/DEL 97 filed on 05-06-97

Appropriate office for opposition proceedings (Rule 4,

Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(6 Claims)

An improved process for the preparation of mevinolinic acid having the Figure 1 of the accompanying drawings

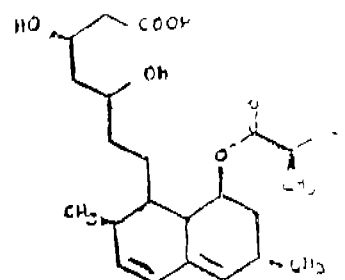


FIGURE 1

or its salt which process comprises fermentation of micro-fungus of genus *Aspergillus* in conventional culture media, adding assimilable carbon source, as herein described, continuously or in calculated batches during fermentation to maintain the pH of the fermentation broth between 5.5 to 7.5 and to maintain the residual sugar level in the fermentation broth between 0.1 to 2.8%, the fermentation broth is acidified, mixed with extraction solvent, such as herein described and refluxed at 60°C to obtain mevinolinic acid and then converting, if desired, the mevinolinic acid prepared to its salt by methods known per se.

(Complete Specification 9 Pages

Drawing Sheet-1)

Ind. Cl. : 55E₁

185765

Int. Cl.⁴ : C07C 13/00, C09F 3/00.**A PROCESS FOR THE ISOLATION OF BETULINIC ACID.**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventor(s) PULOK KUMAR MUKHERJEE, MANJUSREE PAL, BISHNU PADA SAHA—All are Indian Citizens.

Application for Patent No. 1870/Del 97 filed on 04-07-97.

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972), Patent Office Branch, New Delhi-110005.

3 Claims

A process for the isolation of betulinic acid which comprises—extracting rhizomes of *Nelumbo nucifera Gaertn.* (Family: *Nymphaeaceae*) with a polar solvent at a temperature in the range of 50-60°C by conventional soxhlet extraction methods, concentrating the extract at a pressure in the range of 30-50 mm Hg, adding water to the above concentrate residue extracting the said residue successively with non polar solvents, extracting the aqueous phase with organic solvent, concentrating the above obtained organic solvent phase and purifying the product by conventional column chromatography followed by crystallization gave pure betulinic acid.

Complete Specification 21 Pages

Drawing Sheet-1

Ind. Cl. : 55 E₁, 32 F₂C

185766

Int. Cl.⁴ : C 07K 5/00, 7/00, 15/00 A 61 K 31/00.**A PROCESS FOR THE SYNTHESIS OF A NOVEL DIPEPTIDE DERIVATIVE EXHIBITING IN VITRO FIBRINOLYTIC ACTIVITY.**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT,

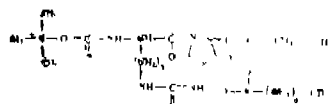
Inventors : CHINTALA VENKATARAMANA RAMESH, RAJADAS JAYAKUMAR, RENGARAJULU PUVANA-KRISHNAN—All are Indian Citizens

Application for Patent No. 1988/Del/97 Filed on 17-7-97.

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972), Patent Office Branch, New Delhi-110005.

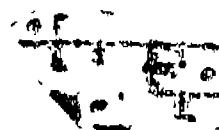
8 Claims

A process for synthesis of a novel dipeptide derivative of formula 3

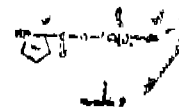


where n = 12 to 18 exhibiting in vitro fibrinolytic activity which comprises :

(i) coupling N-terminal and side chain protected arginine or its active ester of formula 1



to pro line protected at the carboxy terminal end of formula 2



in an aqueous organic solvent medium at a temperature in the range of 25°-35°C to form dipeptide derivative,

(ii) removal of the side chain protection at the arginine residue of the dipeptide derivative, as formed in step(i), by conventional method to get the said dipeptide derivative salt of formula 3.

Complete Specification 19 Pages

Drawing Sheet 2

Ind. Cl. : 55 E₁

185767

Int. Cl.⁴ : A 61 K 39/00.**"AN IMPROVED PROCESS FOR THE PREPARATION OF A PROBE USEFUL FOR ULTRASENSITIVE VISUAL DETECTION OF DIAGNOSTICALLY IMPORTANT ANTIGEN".**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventors :

TARUN KUMAR DHAR—INDIA
RAJIB BHATTACHARYA—INDIA
DIPANWITA BHATTACHARYA—INDIA.

Application for Patent No. 1991 Del/97 filed on 17-7-97.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

5 Claims

An improved process for the preparation of a probe useful for ultrasensitive visual detection of diagnostically important antigens which comprise :

(i) Immobilizing by known methods solution of antigen—an indicator of diseases such as amoebiasis, AIDS or antibody against diagnostically important molecules such as acid phosphatase, thyroid stimulating hormone, hepatitis on cellulosic solid supports such as herein described & capable of immobilizing above define components.

(ii) treating the above solid support with novel electron rich protein such as herein described in the presence of a buffer at pH in the range of 7.2 to 9.6 at a temperature in the range of 20-37°C for a period in the range of 45 to 90 minutes to get the said probe.

(Compl. Specn. 18 pages

Drgns. Nil sheet)

Ind. Class : 32,(u)
Int. Cl.⁴ : A 61 K 37/22.

185768

AN IMPROVED PROCESS FOR THE PREPARATION OF OPTICALLY ACTIVE CARBOPROST METHYL ESTER.

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventors :

THOTTAPPILLIL RAVINDRANATHAN &
RADHIKA DILIP WAKHARKAR (INDIA).

Application for Patent No. 1995/Del/97 filed on 17-7-97.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

4 Claims

An improved process for the preparation of 15(S)-15-methyl prostaglandin in F2 α (PGF 2 α) methyl ester which comprises preparing a solution of the compound 5, 6-didehydro-15-methyl PGF 2 α methyl ester in an organic solvent under hydrogen atmosphere, contacting the said solution with a conventional hydrogenation catalyst under stirring for a period in the range of 6 to 18 hr at ambient temperatures, separating the catalyst by conventional methods like filtration under reduced pressure, removing the solvent from the filtrate, at the temperature in the range of 40–60°C to obtain the crude produce and purifying the product of the formula 1 by column chromatography.

(Compl. Specn. 6 pages

Drgns. 1 sheet)

Ind. Cl. : 32 F (b)
Int. Cl.⁴ : C 07 K 3/00.

185769

"A PROCESS FOR THE PREPARATION OF ELECTRON RICH PROTEINS USEFUL FOR ULTRASENSITIVE DETECTION OF BIOLOGICALLY IMPORTANT MOLECULES."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventors :

TARUN KUMAR DHAR—INDIA,
DIPANWITA BHATTACHARYA—INDIA, &
RAJIB BHATTACHARYA—INDIA.

Application for Patent No. 1996/Del/97 filed on 17-7-97.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

7 Claims

A process for the preparation of electron rich proteins which comprises reacting a native protein conventionally used as blocking protein with electron rich phenolic compound such as herein described in presence of known coupling agent in a water miscible, aprotic, high boiling point solvent for a period of 3–5 hrs at a temperature in the range of 20 to 25°C, purifying the product by known methods.

(Compl. Specn. 22 pages

Drgns. Nil Sheet)

Ind. Cl. : 55 (D),
Int. Cl.⁴ : A 01 N 65/00.

185770

A PROCESS FOR PREPARATION OF A HERBAL PAIN BALM".

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT,

Inventors :

ANIL KUMAR SINGH,
RASHMI GUPTA &
SUSHIL KUMAR—INDIA.

Application for Patent No. 2128/Del/97 filed on 31-07-97.

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972), Patent Office Branch, New Delhi-110005.

6 Claims

A process for preparation of herbal pain balm which comprises mixing thoroughly the ingredients as shown below :

Menthol—4 to 5 parts/wt.
Thymol—0.5 to 0.1 parts/wt.
Camphor—3 to 5 parts/wt.
Clocimum Oil—0.2 to 1 parts/wt.
Terpentine Oil—1 part to 2 part/wt.
Eucalyptus Oil—0.5 parts to 2 parts/wt.
Waxy base—7.5 parts to 14 parts/wt.

(Compl. Specn: 9 pages

Drgns Nil Sheet)

Int. Cl.⁴ : A 61 L 15/01

185771

C 08F 1/32

Ind. Cl. : 128 G.

METHOD OF PREPARING ABSORBING PARTICLES.

Applicant : LEONARD PEARLSTEIN OF 1441 WAVERLY AVENUE, GLADWY PENNSYLVANIA 19035, UNITED STATES OF AMERICA.

Inventors :

(1) SUSKIND, STUART
(2) PEARLSTEIN, LEONARD.

Application No. 863/Cal/95 filed on 27-7-95.

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent Office, Calcutta.

36 Claims

A method for preparing absorbent particle comprising the steps of :

- (a) individually suspending non colloidal water resistant solid particles, such as herein described, in a water immiscible solvent, such as herein described, in the presence of a surface active agent, such as herein described,
- (b) suspending in said water immiscible solvent an aqueous solution of an ethylenically unsaturated monomer, such as herein described, capable of polymerization into a hydrogel forming polymer and an initiator, thereby polymerizing said monomer such that said non-colloidal water resistant solid particles are individually and substantially encapsulated by said hydrogel, forming polymer to form absorbent particles; and
- (c) separating and drying said absorbent particles.

(Compl. Specn. 62 pages

Drgns. : 3 sheets)

Int. Cl.⁴ : G 06 F 3/08, G 06 F 15/04, G 06 K 9/36 C 09 B 67/22.

185772

Ind. Cl. : 32 A.

A RECORDING MEDIUM SUCH AS AN OPTIONAL DISC FOR RECORDING DIGITAL INFORMATION.

Applicant : KIMBERLY-CLARK WORLDWIDE INC. OF 401 NORTH STREET, NEENAH, WISCONSIN 54956, U.S.A.

Inventors

- (1) RONALD SINCLAIR NOHR
(2) JOHN GAVIN MACDONALD

Application No 888/Cal/95 filed on 31-7-95

Appropriate office for opposition proceedings (Rule 4, Patent Rules, 1972) Patent Office Calcutta

22 Claims

An improved information recording medium such as an optional disc for recording digital information including a substrate such as herein described and characterized in that the recording layer in the substrate includes a colored composition comprising a radiation transorber and a colorant in a molar ratio range from 0.5 to 10, the colorant being mutal upon exposure of the composition to ultraviolet radiation but substantially colorstable upon exposure of the composition to sunlight and artificial light

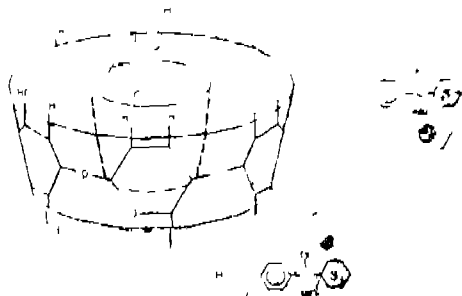


FIG. 6

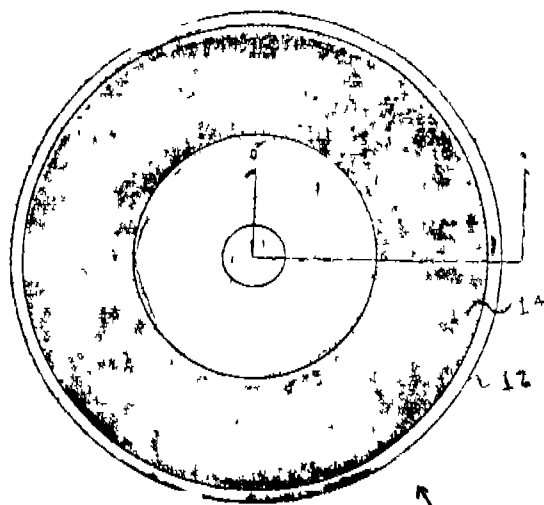


FIG. 7

(Compl Specn 83 pages

Drgns 7 sheets)

Ind Cl 90 F

185773

Int. Cl⁴: C03 B 37/022.

Ind Cl 90 F

AN APPARATUS FOR PRODUCING ONE OR MORE COMPOSITE STRANDS FROM GLASS TUBES AND OTHER MATERIALS SUCH AS ORGANIC FIBERS AND A METHOD THEREOF

Applicant OWENS-CORNING FIBERGLAS CORPORATION OF FIBERGLAS TOWER, TOLEDO, OHIO 436 9 UNITED STATES OF AMERICA

Inventors

- 1 WOODSIDE ANDREW B
2 GAUCHER JAMES V
3 HUEY LARRY J
4 SHIPP DAVID I
5 MACDONALD FRANK
6 WOODSIDE PEGGY M
7 MANN DOUGLAS B

Application No 1093/Cal/95 filed on 12-9-95

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rule 1972) Patent Office Calcutta

13 Claims

An apparatus for producing one or more composite strands from glass fibers and other material, such as organic fibers comprising

a heated bushing (12) for supplying streams of molten glass to be drawn into continuous first fibers (14);

a winder (20) adapted to draw said streams into said first fibers (14);

supply equipment for supplying one or more second material fibers (66)

one or more applicator rollers (30, 35) for applying a size to said first (14) and second material fibers (66); and

a gathering shoe (50) for gathering said first (14) and second material fibers (66) into one or more composite strands (16).

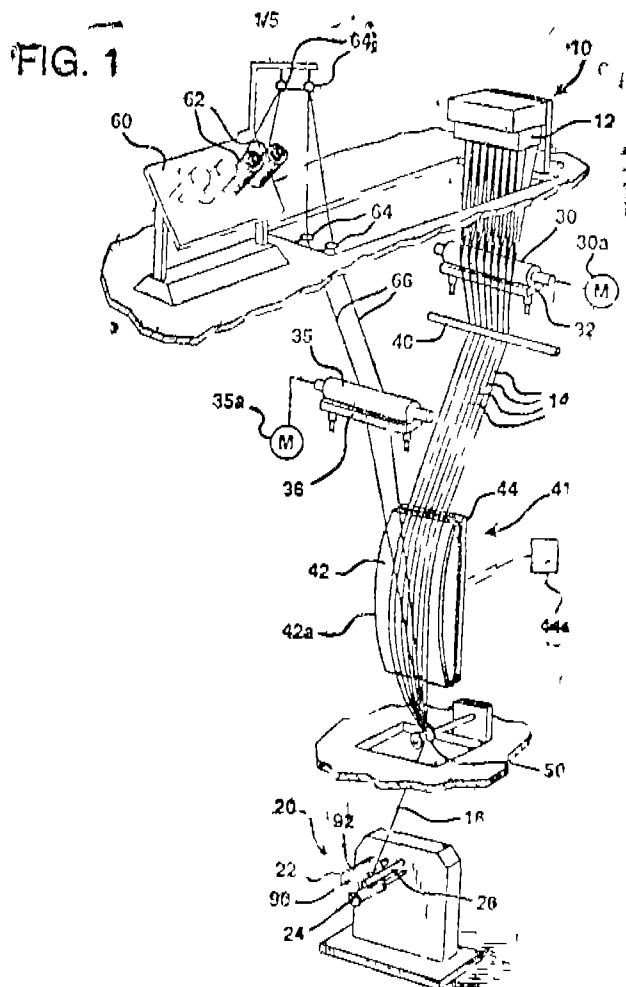


FIG. 1

(Compl Specn 13 pages

Drgns 5 sheets)

Ind. Cl. : 206 E.

185774

Int. Cl.¹ : G 06 F 12/00 13/00.**METHOD OF MANUFACTURE OF A READ-ONLY-MEMORY CELL ARRANGEMENT.**

Applicant : SIMENS AKTIENGESellschaft OF WITTELSBACHERPLATZ 2, 80333 MUNCHEN, GFR-MANY.

Inventors :

1. Dr. KRAUTSCHNIDER WOLFGANG
2. DR. IOTHAIR RISCH
3. Dr. FRANZ HOFMANN
4. DR. WOLFGANG ROESNER

Application No. 1125 /Cal/95 filed on 18-9-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972), Patent Office, Calcutta.

9 Claims

Method of manufacture of a read-only memory cell arrangement having a substrate (11) made of P-doped mono-crystalline silica or a substrate (21) made of N⁺-doped monocrystalline silicon, said method having a substrate (11) comprises the steps of :

— a cell field (13) having memory cells with one MOS transistor is produced in a substrate (11) made of semiconductor material,

— trenches (12) which run essentially parallel are etched in one main surface of the substrate (11),

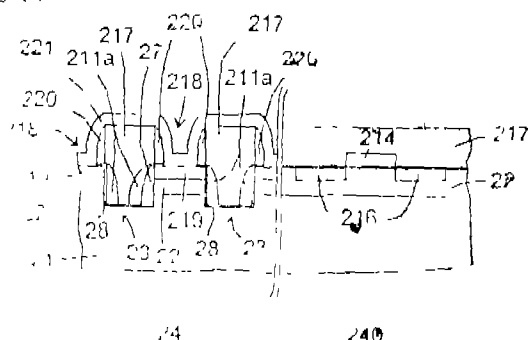
—doped regions (16) are produced for the MOS transistors in the substrate (11), which doped regions (16) about the surface of a trench (12), channel regions in each case abutting a flank of the trench (12) which flank is at right angles to the main surface, and a plurality of MOS transistors abutting each trench,

— a gate dielectric (15, 18) and a gate electrode (19a) are in each case produced on the surface of the channel regions,

— the gate dielectric (18) is produced with a smaller thickness in MOS transistors which store a first logic value than in MOS transistors which store a second logic value, such that a current flow through the MOS transistor when a read-out signal is applied to the gate electrode (19a) of an MOS transistor which is storing the first logic value, while no current flows through the MOS transistor when the same read out signal is applied to the gate electrode (19a) of an MOS transistor which is storing the second logic value.

6/6

FIG 11



24

240

(Compl. Specn. : 23 pages;

Drgns. : 6 sheets)

Int. Cl.¹ : H 03 M-13/00

185775

Ind. Cl. : 146 D, 186B.

PIXEL DATA CORRECTION APPARATUS FOR USE WITH AN ACTUATED MIRROR ARRAY.

Applicant :

DAEWOO ELECTRONICS CO. LTD OF 541Ga, NAMDAEMOON RO, JUNGKU, SEOUL, REPUBLIC OF KOREA.

Inventor :

- (1) GEUN-WOO LEE.
- (2) EUI-JUN KIM.

Application no 1423/Cal/95 filed on 10-11-95.

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972) Patent Office, Calcutta.

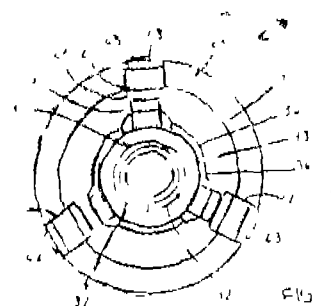
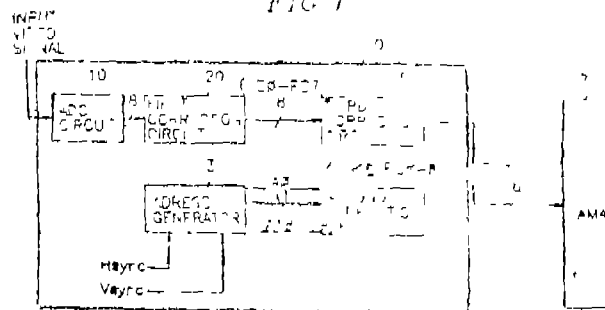
1 Claims

A pixel data correction apparatus (100), for use with an actuated mirror array (AMA) (200) wherein the array is composed of MxN actuated mirrors included in an optical projection system, for correcting the value of an input pixel by using a predetermined corrected value of its corresponding actuated mirror, said apparatus comprises :

- an analog to digital converter (ADC) circuit (10) for converting the analog value of the input pixel into a digitized pixel data;
- a first correction circuit (20) for gamma correcting the digitized pixel data;
- an address generator (30) for generating address data representing the location of the input pixel;
- a second correction circuit (40) connected to the address generator (30) for storing a predetermined set of corrected values for said MxN actuated mirrors, wherein the predetermined set of corrected values represents tilted directions and angles of said MxN actuated mirrors, and in response to the generated address data for the input pixel, for retrieving a corresponding corrected value from the corrected values of the stored predetermined set, and
- a third correction circuit (50) for correcting the gamma corrected value of the input pixel by using the corresponding the gamma corrected value of the input pixel by using the corresponding corrected value to thereby provide a corrected output pixel value, wherein said third correction circuit (50) comprises;
- a sign determination (52) connected to the second correction circuit (40) for performing exclusive OR (EX-OR) operation on a most significant bit (MSB) in a S-bit corrected value and each of the rest, respectively, S being a positive integer larger than 1, to obtain (S-1)-bit EX OR operated data, wherein MSB in the S bit corrected value is a bit denoting whether an actuated mirror corresponding to the input pixel is tilted either in a positive direction or in a negative direction and the rest bits denotes the angle of a tilted actuated mirror.
- a pixel data corrector (54) connected to both of the sign determinator (52) and the first correction circuit (20) for subtracting both of the (S-1) bit EX OR operated data and the MSB from the gamma-corrected value to obtain the corrected output pixel value if the MSB is a first logic level indicating that the actuated mirror corresponding to the input pixel is tilted in positive direction, and for adding both of the (S-1) bit EX OR operated data and the MSB to the gamma corrected value to derive the corrected output pixel value if the MSB is a second logic level indicating that the actuator mirror is tilted in a negative direction; and
- a carry digit limiter (56) coupled with the second correction circuit (40), the sign determinator (52) and the pixel data corrector (54) for limiting the

corrected output pixel value if it is not within a predetermined pixel value range the predetermined pixel value range corresponding to a predetermined supply voltage to be applied to each of the MxN actuated mirrors

FIG 1



Compl Specn 13 Pages;

Drgns. 6 sheets)

(Compl. Specn. 16 pages

Drgns 2 sheets)

Int. Cl.⁴ : H 02 K 11/00.

185776

Ind. Cl. : 63 B. I.

A ROTOR FOR AN ELECTRIC MOTOR.

Applicant : JOHNSON ELECTRIC S.A. OF 125 RUE DU PROGRES, CH-2300 LA CHAUX-DE-FONDS, SWITZERLAND.

Inventors :

1. LAU JAMES CHING SIK.
2. PUN HO SEUNG.

Application No. 1512/Cal/95 filed on 23-11-95

(Convention No. 9423689.0 filed on 24-11-94 in Great Britain).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

13 Claims

A rotor of an electric motor comprising a shaft (21), a commutator (30) fitted to the shaft (21), an armature core (22) having a number of poles, rotor windings (23) wound around the poles of the armature core and noise suppression device (40), wherein the commutator (30) has a plurality of commutator segment (32) mounted on a commutator base (31) and having a contact portion (37) for making sliding contact with brushes and a terminal portion (38) for connection to the rotor winding (23), characterized in that the noise suppression device (40) comprises a plurality of chip-type capacitors (44) equal in number to the number of poles of the armature core, each capacitor having a first terminal face (45) and a second terminal face (46), the first terminal faces (45) being electrically connected together by a resilient conductive member to form a star point connection and the second terminal faces (46) being connected to respective commutator segments (32).

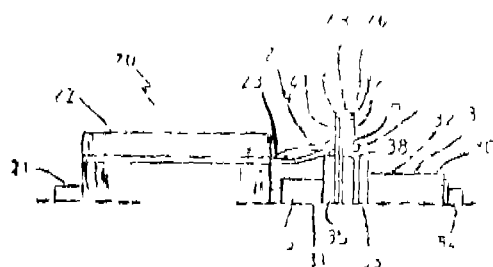


FIG 3

2-37 GI/2001

Ind. Cl.⁴ : C 08 F 2/54 C 08 F 110/02.

185777

Ind. Cl. : 32 E.

PROCESS FOR PREPARING POLYETHYLENE.

Applicant : BOREALIS POLYMERS OY OF PL 330, FIN-06101 PORVOO, FINLAND.

Inventors :

1. ARI PALMROOS
2. ALI HARIIN
3. ANTERO AHVENAINEN
4. JOUNI TAKAKARHU
5. AIMO SAHIA

Application No. 1593/Cal/95 filed on 7-12-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

12 Claims

A process for producing polyethylene in the presence of catalytic system of ethylene polymerizing catalyst and cocatalyst in a multistage reaction sequence consisting of successive liquid phase and gas phase polymerizations, characterized in that the process comprises at least one continuous reaction sequence, in which in the first step ethylene and optionally hydrogen and comonomer and polymerized at a temperature of 20—100°C for 10 minutes to 2 hours in a loop reactor in a low boiling hydrocarbon medium in the presence of ethylene polymerizing catalyst and cocatalyst, the conditions of the polymerization are chosen so that the melt index MFR₁ of the produced ethylene polymer is between 0.01—50 and that the proportion of the ethylene polymer produced in the reactor from the end product of the process is between 1—20wt%, the reaction mixture removed from the step is transferred to second step where the conditions are chosen so that the melt index MFR₂ of the ethylene polymer fraction is between 10—2000 and the polymerization is continued in a loop reactor by adding ethylene, hydrogen and optionally inert hydrocarbon, comonomers and cocatalysts, the residence time being at least 10 minute the reaction mixture is removed from the loop reactor, at least an essential part of the reaction medium is removed and the polymer transferred to a third step where polymerizing is carried out in a gas phase reactor in the presence of added ethylene and optionally hydrogen, comonomers and cocatalysts.

(Com Specn 23 pages

Drgns. 1 sheet)

Int. Cl.⁴ : C 08 L 33/08.

185778

Ind. Cl. : 55 Fl.

WATER PROOFING COMPOSITION SUITED TO BE EXTRUDED TO FORM FLEXIBLE CORD-LIKE OR FLAT SHEET-LIKE PRODUCTS.

Applicant :

LA VIOSA CHIMICA MINERARIA S. P. A. OF 6, SCARLETT D'AZEGLIO-57123, LIVORNO, ITALY.

Inventors :

1. PAOLO BASPERINI.
2. PIERO STARITA.

Application no. 1601/Cal/95 filed on 7-12-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

5 Claims

Water proofing composition suited to be extruded to form flexible cord like or flat sheet like products.

Comprising 35 to 65% by weight on dry basis of water swellable smectite clay, dispersed in 10 to 40% by weight on dry basis, of an organic liquid consisting of C₂—C₉ aliphatic polyhydric alcohols or their esters and ethers, and 10 to 45% by weight on dry basis, of a binding agent consisting of copolymer of acrylic ester with a lower alkyl alcohol; and optionally not more than 20% by weight on dry basis, of a polymer of acrylic acid; and further optionally, not more than 5% by weight on dry basis, of an alkyl derivative of cellulose.

(Com. Specn. 12 pages.

Drgn. Nil sheet)

Int. Cl.⁴ : C 07 C 45/02.

185779

Ind. Cl. : 32 F 3 (a).

A METHOD FOR RECOVERING PHENOL, ALPHA-METHYLSTYRENE AND CUMENE.

Applicant :

GENERAL ELECTRIC COMPANY, OF 1, RIVER ROAD, SCHENECTADY 12345, STATES OF NEW YORK, UNITED STATES OF AMERICA.

Inventors :

1. ARKADY SAMUILOVICH DYCKMAN,
2. ANDREY V. WINENKOV.
3. BORIS ISSAKOVICH GOROVITS,
4. VALENT Y. SHEFTER.
5. JOHN WILLIAM FULMER,
6. WILLIAM DALE KIGHT.

Application no. 1750/Cal/95 filed on 28-12-95.

(Convention no. 08/401, 732 filed on 9-3-95 in U.S.A.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta

8 Claims

A method for recovering phenol, alpha-methylstyrene and cumene from a mixture of a bisphenol-A tar from a process for production of bisphenol-A by the condensation of phenol and acetone and a phenol tar from a process for the production of phenol from cumene comprising mixing bisphenol-A tar with phenol tar in the weight ratio from 99 : 1 to 1 : 99 and preferably 10 : 1 to 1 : 10, thermally decomposing the tars at a temperature ranging from about 290°C to about 360°C, and

Optionally withdrawing from the reactor a product stream comprising phenol, alpha methylstyrene and cumene and recycling the product stream to a cumene hydroperoxide decomposition products reactification system of the phenol from cumene process.

(Compl. Specn. 18 pages,

Drgn. Nil sheet).

Int. Cl.⁴ : C 13 D 1/02.

185780

Ind. Cl. : 54

METHOD OF EXTRACTING SUGAR FROM SUGAR CANE.

Applicant : BRAUSCHWEIGISCHE MASCHINEN-BAUANSTALT AG. OF AM ALTEN BAHNHOF 5, D-38122 BRAUNSCHWEIG, GERMANY.

Inventor : FARWICK ERWIN.

Application no. 624/Cal/99 filed on 13-7-99

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

4 Claims

Method of extracting sugar from sugarcane, which is supplied at approximately ambient temperature and after being crushed passes through a diffuser and in the process, for extraction purposes, is heated up to around 75°C in that at the end of the diffuser imbibition water heated to a temperature of around 75°C is fed on to the bed of crushed sugarcane as the latter moves downstream, which imbibition water after its bottom outlet is pumped into the percolation stage situated upstream, where it passes once more through said bed, wherein said operation is repeated a plurality of times until the recirculated juice, which in the interim has been increasingly enriched by sucrose and subjected a plurality of times to intermediate heating, reaches the start of the diffuser, passes as diffusion juice through a purification process and is then converted by multistage evaporation into thick juice, which is then supplied to a crystallization station, characterized in that the recirculated juice, after it has been subjected

to intermediate heating for the last time, additionally passes through one or more percolation stages with the result that there is as extensive a heat exchange as possible between the recirculated juice and the crushed sugar cane forming the start of the bed.

(Compl. Specn. 9 pages)

Drgs. 7 sheets)

Ind. : Cl. : 32 F.C and 55E₄

185781

Int. Cl.⁴ : A 61 K 31/00

"A PROCESS FOR PREPARATION OF NOVEL HYDROXYLAMINS DERIVATIVES".

Applicant : BIOREX KUTATO ES FEJLESZTO RT. VESZPREMSZABADSAGPUSZTA; HUNGARY.

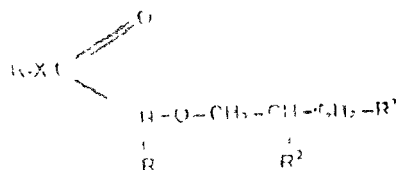
Inventors : LASZLO UROGDI, EDE MARVANYOS MIHALY BARABAS, LASZLO JASZLITS, KATALIN BIRO, ANDREA JEDNAKOVITS, ERZSEBET RADVANYNE, MARIA KURTHY AND ISTVANNE UDVARDY NAGYHUNGARIAN.

Application for Patent No. 1286/Del/96, filed on 12-6-96 convention date 15-6-95/P9501756/HU.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patents Office Branch, New Delhi-110005.

2 Claims

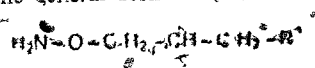
A process for preparing novel hydroxylemine derivatives represented by the general formula (i),



and the pharmaceutically acceptable acid addition salts thereof.

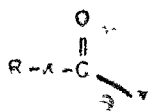
X is O, R is alkyl, cycloalkyl, phenylalkyl, a phenyl group optionally substituted with halo, haloalkyl, alkyl, alkoxy or nitro; or an N-containing heterocycle.

R¹ is H or hydroxy optionally acylated with alkanoyl, and R² is a group of the formula -N(R⁴)R⁵ wherein R⁴ and R⁵ are independently from each other, may be H, alkyl or a group, and R³ is -C(O)-NH-R wherein R is as defined above, or R³ and R² when taken together with the adjacent nitrogen attached thereto, form a 5 to 7-membered hetero ring which may contain one additional hetero atom selected from nitrogen oxygen and sulfur and which is optionally substituted with alkyl or phenylalkyl, characterized in that a compound of the general formula (II)



II

Wherein R³ and R⁴ are as defined above, is reacted with a compound of the general formula (III)



wherein R and X are defined as above and Y is halo or azido, to obtain the compound of general formula (I) and if desired compound of the general formula (I) is transformed into an acid addition salt, or if desired compound of the general formula (I) is transformed into a compound of the general formula (I) wherein R² is hydroxy, is transformed into a compound of general formula (I) wherein R² is alkoxy or R² is acyl and R³ is acyloxy by known methods, optionally followed by the salt forming.

(Compl. Specn. 27 pages.)

Drgn. Nil sheet)

Ind. Cl. : 32

185782

Int. Cl.⁴ : A61K 9/58

PROCESS FOR THE PREPARATION OF CONTROLLED RELEASE DRUG FORMULATION CONTAINING DILTIAZEM.

Applicant : RANBAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF 19, NEHRU PLACE, NEW DELHI-110019, INDIA.

Inventors :

1. V. NAGAPRASAD, INDIA.
2. HIMADRI SEN, INDIA.

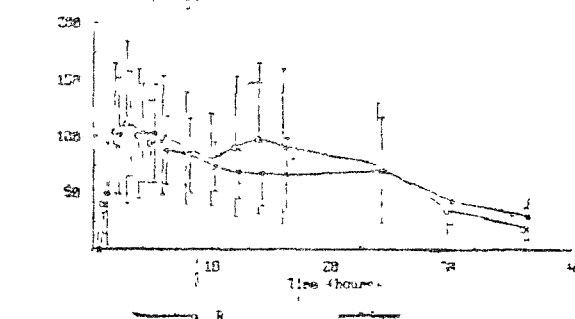
Application for Patent No. 0176/Del/97 filed on 24-01-97.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110 005.

10 Claims

A process for the preparation of controlled release drug formulation containing diltiazem comprising of mixing diltiazem or its pharmaceutically acceptable salt from 2.5 to 69.5% by weight and an enteric polymer as herein described from 0.5 to 30% by weight the ratio of hydrophilic polymers to enteric polymer is 1:1 to 15:1 such that diltiazem is released at a rate that allows effective plasma levels of diltiazem to be maintained over a period of twenty four hours post-administration to human subjects, if desired, mixing with the drug formulation conventional pharmaceutically acceptable excipients such as herein described to form tablets or granules or slugs.

(Linear Plot of Mean (± S.E.) of Diltiazem Concentration (mg/L) vs. Time (hours) in Healthy Human Subjects (n=6))



9 JUNE

(Compl. Specn. 11 Pages;

Drgn. Sheet 1)

Ind Cl. : 32F (2c)

185783

Ind Cl. 55 D₁

185784

Int Cl. : C 07C, 69/22 101/18

Int Cl. A 01 N 33/00

AN IMPROVED PROCESS FOR THE PREPARATION OF 3-(N-SUBSTITUTED AMINO) 3-OXO PROPIONIC ACID ESTERS

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAJI MARG NEW DELHI 110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventors :

ABDUL RAKEEB ABDUL SUBHAN DESHMUKH, INDIA.

BABURAO MANIKRAO BHAWAL, INDIA

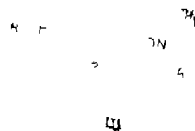
DWARKANATH GOVIND PANSE INDIA

Application for Patent No 423/Del/97 filed on 21-2-97

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110005

5 Claims

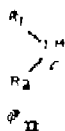
An improved process for the preparation of 3 (N-substituted amino) 3-oxo propionic acid esters having formula III



wherein R=alkyl, R¹ and R² = H, alkyl cycloalkyl, aryl or arylalkyl or R¹R²=cyclic or heterocyclic with 4 or 5 atoms which comprises of heating dialkyl malonate having formula I



wherein R=alkyl and alkyl or aromatic amines having formula II



wherein R¹ and R²=H alkyl cycloalkyl, aryl or arylalkyl, or R¹R²=cyclic or heterocyclic with 4 or 5 atoms in presence of a heterogenous clay catalysts such as herein described for 1 to 12 hrs, at 50 to 120°C, filtering the reaction mixture to remove the clay and obtaining the 3-(N-substituted amino)-3-oxo propionic acid esters from the filtrate by fractional distillation or crystallization

(Compl Specn 9 Pages

Drgn Sheet 1)

'A PROCESS FOR THE PREPARATION OF A FORMULATION USEFUL AS NATURAL MOSQUITO REPELLENT'

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (XXI OF 1860)

Inventors :

RATAN LAL BINDRA—INDIA,

YOGENDRA NATH SHUKLA—INDIA

RASHMI GUPTA—INDIA,

ANIL KUMAR SINGH—INDIA AND

SUSHIL KUMAR—INDIA

Application for Patent No 656/Del/97 filed on 17th March, 97

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005

4 Claims

A process for the preparation of a formulation useful as natural mosquito repellent which comprises mixing natural pyrethrins obtained from pyrethrum flower oil of plant origin such as herein described and natural wax in a ratio in the range of 0.5 : 1 : 10 to 0.7 : 5 : 5

(Compl Specn 10 pages

Drgn Nil sheet)

Ind Cl. 32 F (2a)

185785

Int Cl. C 07 C 93 04 + 93/05

A PROCESS FOR THE PREPARATION OF ALKYL-2 (SUBSTITUTED AMINO) 1 CARBALKOXY ACRYLATES"

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJI MARG, NEW DELHI-110001, INDIA AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA -

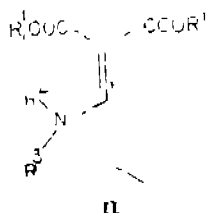
Inventors : ABDUL RAKEEB ABDUL SUBHAN DESHMUKH—INDIA, BABURAO MANIKRAO BHAWAL INDIA DWARKANATH GOVIND PANSE—INDIA

Application for Patent No 794/Del/97 filed on 27-3-97.

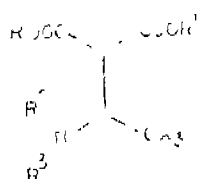
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch New Delhi 110005.

6 Claims

A process for the preparation of alkyl 2-(substituted amino)-1-carbalkoxy acrylates of formula II



Wherein R¹ is alkyl, R² and R³ are selected from hydrogen, alkyl, cycloalkyl, aralkyl, aryl or substituted aryl, which comprises heating a mixture of dialkyl 2-(1'-substituted amino)-2', 2', 2'-trihalo ethyl propanediotes of formula I



Wherein R¹ is alkyl, R² and R³ are selected from hydrogen, alkyl, cycloalkyl, arylalkyl, aryl or substituted aryl and X is halogen atoms chosen from chlorine or bromine, a base and a conventional phase transfer catalyst, in an organic solvent such as herein described at the temperature in the range of 25°C to the boiling point temperature of the appropriate solvents for a period of 1 to 15 hr., removing the solid base by filtration and the solvent from filtrate by distillation and purifying the product by conventional methods to obtain alkyl 2-(substituted amino)-1-carbalkoxy acrylates of formula II.

(Compl. Specn. 9 pages)

(Drgn. 1 sheet)

Ind. Cl. : 32 C

185786

Int. Cl. : A 61 K 35/74

A NOVEL PROCESS FOR THE PREPARATION OF CEFPODOXIME ACID.

Applicant : RANBAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF 19, NEHRU PLACE, NEW DELHI-110019, INDIA.

Inventors :

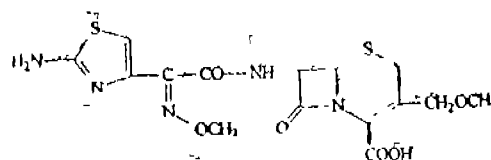
YATENDRA KUMAR—INDIA,
VIJAY KUMAR HANDA—INDIA,
RAKESH KUMAR ARORA—INDIA,
HASHIM NIZAR M. N.—INDIA,
GEETESH KAUSHIK—INDIA,
JAG MOHAN KHANNA—INDIA.

Application for Patent No. 910/Del/97 filed on 9-4-97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi 110005.

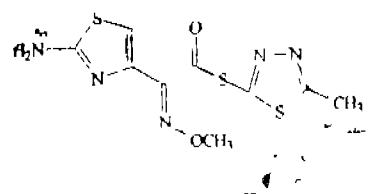
7 Claims

A novel process for the preparation of Cefpodoxime acid having the Formula I



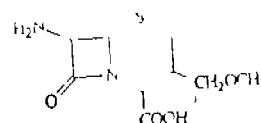
FORMULA - I

which process comprises reacting 2-mercapto-5-methyl-1, 3, 4-thiazolyl (z)-(2-aminothiazol-4-yl)-2-methoxyimino acetate of Formula II



FORMULA - II

(referred to as MAEM), with 3-methoxymethyl-7-aminocephalosporanic acid of Formula III



FORMULA - I-1

Formula III

(referred to as MACA), drawings in the presence of organic solvent as herein described and water.

(Compl. Specn. 7 pages)

(Drgn. 1 sheet)

Ind. Cl. : 55E4, 32 F, b Fa

185787

Int. Cl. : A 61 K 31/00, C 07 D 263/00

"AN IMPROVED PROCESS FOR THE PREPARATION OF OPTICALLY PURE SIX MEMBERED CHIRAL CYCLIC AMINES".

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

Inventors :

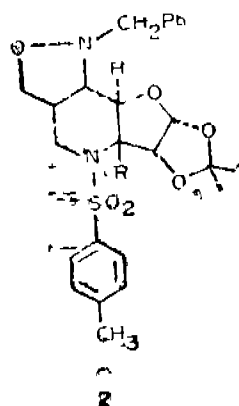
ANUP BHATTACHARJYA—INDIA,
SWAPAN MAJUMDAR—INDIA.

Application for Patent No. 1135/Del/97 filed on 02-05-97.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi 110005.

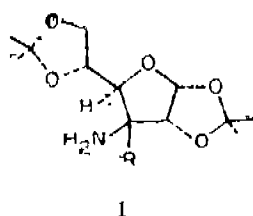
11 Claims

An improved process for the preparation of optically pure six membered chiral cyclic amines of formula 2



where in R = α -H or β -H which comprises :

- (i) reacting a carbohydrate derivative of amine of formula 1



wherein R = α -H or β -H with β -toluenesulphonyl chloride in the presence of a conventional nitrogen containing organic base at a temperature in the range of 0° to 50°C for a period in the range of 8 to 72 hrs, to get the N-tosyl derivative of formula 1 by conventional methods.

- (ii) then reacting with alkyl halide in an organic solvent in presence of base at a temperature in the range of 0° to 50°C for a period in the range of 8 to 72 hrs. to get N-alkyl tosyl derivative by conventional methods.

- (iii) hydrolysing the said derivative as obtained in step (ii) with acid, at a temperature in the range of 0° to 80°C for a period in the range of 6 to 72 hrs. followed by oxidising with a conventional oxidising agent in a solvent at a temperature in the range of 5° to 30°C for a period in the range of 2 to 10 hrs. filtering off the precipitate and concentrating the filtrate to give corresponding oily formyl derivative.

- (iv) reacting the said oily derivative of step (iv) with N-benzylhydroxylamine in an organic solvent in presence of molecular sieves at a temperature in the range of 0° to 115°C for a period in the range of 10 to 72 hrs. filtering the reaction mixture to removed molecular sieves and recovering the 6 membered cyclic amine of formula 2 by conventional methods, purifying the product by conventional column chromatography if desired

(Compl. Specn. 16 pages)

Draw 1 sheet)

Ind. Cl. : 32 F + 55 E 2 + E₁

185786

Int. Cl. : A 61 K 31/00.

A PROCESS FOR THE SYNTHESIS OF 1, 3-DITHIAN-2-YLIDENES USEFUL AS ANTIMYCOTIC AGENTS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110001, INDIA, (AN INDIAN REGISTERED BODY, INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT, ACT XXI OF 1860).

Inventors :

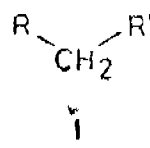
VISHNU J. RAM—INDIA,
MABENDRA NATH—INDIA AND
TRAVEEN KUMAR SHUKLA—INDIA.

Application for Patent No. 2957/Del/96 filed on 27th Dec. 96.

Appropriate Office for Opposition Proceedings (Rule 4, Paten's Rules, 1972) Patent Office Branch, New Delhi 110005

7 Claims

A process for the synthesis of substituted 1, 3-dithian-2-ylidenes useful as antimycotic agents which comprises reacting a substituted reactive methylene compound of the general formula (1)



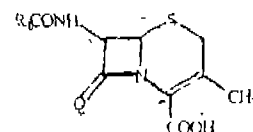
wherein R=imidazol-1-yl, substituted imidazol-1-yl, R'= (COOC₂H₅), CN, COCH₃ (1, 4-), COC₆H₄ Cl₂ (2, 4-), with carbon disulphide and 1, 2-dibromoethane wherein R" =H, alkyl in the presence of conventional alkali metal base in water miscible aprotic solvent and recovering substituted 1, 3-dioxan-2-ylidene by known procedures such as herein described.

7 Claims

(Compl. Specn. 7 pages

Drgn. 1 sheet)

An improved process for the preparation of 7-phenylacetamido desacetoxycephalosporanic acid of the formula V

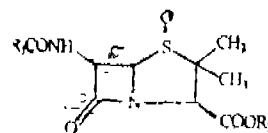


Formula V

(wherein R is CH₃C₆H₅) by heating the silylated ester of penicillin sulfoxide of the Formula III

Ind. Cl. : 55 E4

185789

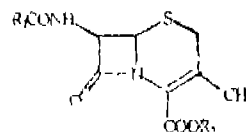
Int. Cl.⁴ : A 61 K 31/00.

III

AN IMPROVED PROCESS FOR THE PREPARATION OF 7-PHENYLACETAMIDO DESACETOXY CEPHALOSPORANIC ACID.

(Wherein R₁ is as stated above and R₂ is hydrogen or alkyl silyl) with pyridine hydrobromide in the presence of sulphamic acid and an inert organic solvent to give a compound of the Formula IV

Applicant : RANVAXY LABORATORIES LIMITED, A COMPANY INCORPORATED UNDER THE COMPANIES ACT, 1956 OF 19, NEHRU PLACE, NEW DELHI-110019, INDIA.



IV

Inventors :

YATENDRA KUMAR,

RAJESH KUMAR THAPER,

SATYANAND MISRA,

JAG MOHAN KHANNA (INDIA).

(Wherein R₁ and R₂ are as stated above) which compound is hydrolysed with water and the pH of the mixture is adjusted to give the desired compound of the formula V.

(Compl. Specn. 9 pages

Drgn. 1 sheet)

Application for Patent No. 1138/Del/97 filed on 02-05-1997.

Ind. Cl. : 55 E4

185790

Int. Cl.⁴ : A 61 K 31/00.

Appropriate Office for Opposition Proceedings (Rule 4, Pat. n Rules, 1972) Patent Office Branch, New Delhi-110005.

A PROCESS FOR THE PREPARATION OF 5, 6-DIDEHYDRO 15-METHYL PGF α₂ DERIVATIVE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAJ MARG, NEW DELHI-110001, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventors :

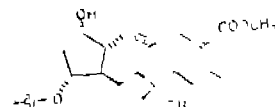
THOTTAPPILLIL RAVINDRANATHAN—INDIA.

RADHIKA DILIP WAKHARKAR—INDIA.

Application for Patent No. 1255/Del/97 filed on 13-5-97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110001

cooling the solution to a temperature in the range of -78°C to -40°C , treating this solution with selectride as a reducing agent with stirring for a period in the range of 30 min to 1 hour at the same temperature and quenching the reaction, extracting the protected $\text{PGF}_{2\alpha}$ in a water immiscible organic solvent, evaporating the solvent under vacuum at a temperature in the range of ambient to 40°C to obtain the protected $\text{PGF}_{2\alpha}$ in crude form having the formula IV.



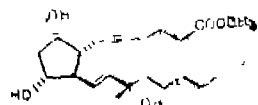
deprotecting the crude product using a known deprotecting agent, such as herein described and optionally purifying the product of the formula I by conventional chromatography.

(Compl. Specn. 9 pages)

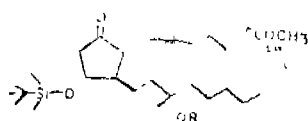
Drawn. 1 sheet)

7 Claims

A process for the preparation of 5, 6-didehydro 15-methyl Prostaglandin $\text{F}_{2\alpha}$ derivatives of the formula I



which comprises preparing the solution of compound having formula III



where R = TBDMS

wherein R = TBDMS or TMS in an organic solvent such as ether or aromatic hydrocarbon under inert atmosphere.

OPPOSITION PROCEEDINGS

An opposition has been entered by M/s. I. T. C. Limited, Calcutta-700071 to the grant of a Patent Application No. 184519 (314/Bom/97) made by M/s. Hyderabad (Sind) National Collegiate Board, Mumbai-400020.

An opposition has been entered by M/s. Bharat Heavy Electricals Ltd., Hyderabad-500093, to the grant of a Patent on Patent Application No. 184657 (221/Bom/1996) made by M/s. Crompton Greaves Ltd., Mumbai-400023.

An opposition has been entered by Bajaj Auto Limited, Pune, Maharashtra to grant of a Patent on Application No. 184826 (663/Del/91) dated 22-07-1991 made by the Piaggio Veicoli Europei S.P.A., Italy.

CLAIM UNDER SECTION 20(1) OF THE PATENTS ACT, 1970

The claim made by "CRONOS EQUIPMENT (BERMUDA) LIMITED" USA under section 20(1) of the Patents Act, 1970 to proceed the application for Patent No 184384 (599/MAS/94) in their name has been allowed

CLAIM UNDER SECTION 20(1)

The claim made by M/s SAUDI BASIC INDUSTRIES CORPORATION (SABIC) Saudi Arabia under Section 20 (1) of the Patent Act, 1970 to proceed the application for Patent No 184791 (1150/MAS/94) in their name has been allowed

PROCEEDING UNDER SECTION 27

The application for Patent No 183430 (828/Cal/95) accepted and advertised on 1st January, 2000 in Gazette of India, Part III, Section 2 and grant of patent on that application has been refused under Section 27 of the Patents Act, 1970

THE DESIGN ACT 1911
SECTION 63
DESIGN ASSIGNMENT

The following design stand in the name of Lakme Brands Limited has been assigned in the Register of design in the name of Hindustan Lever Limited

Design Nos.—164551, 164552, 164055 to 164057, 164136, 164200, 164346 to 164349, 164419 to 164422, 165873, 165874, 170250, 170251, 170364, 170365, 170391, 170392, 170703, 174987, 174991 174993 & 174994

Class—3, 4 & 5

Name—Hindustan Lever Limited, a Company incorporated under the Indian Companies Act, 1913 and having its office at Dayanand Bhavan, 5/3, Asaf Ali Road, New Delhi-110 002

Name Index of Application for Patents in respect of Patent Office Calcutta and its Branches for the month of July, 1998, to December, 1998.

(Nos. 1152/Cal/98 to 2230/Cal/98, 428/Bom/98 to 845/Bom/98, 1464/Mas/98 to 2887/Mas/98 & 1849/Del/98 to 3865/Del/98)

Name and Application No.

CALCUTTA.

1152/Cal/98 to 2230/Cal/98.

"A"

A B B Air Preheater, Inc ,—1621/Cal/98, 1640/Cal/98, 1906/Cal/98.

A B B Lummus Global Inc.,—1675/Cal/98

A B B Power T & D Co Inc.,—1216/Cal/98

A B B Research Ltd , —1986/Cal/98

A G A AB ,—1825/Cal/98

A K Technical Laboratory Inc ,—2092/Cal/98

Acciai Speciali Terni S P A ,—1343/Cal/98, 2004/Cal/98

Adalbert - Raps - Stiftung ,—1175/Cal/98

Agarwal, P (Mrs)—2130/Cal/98, 2131/Cal/98

Agravat, A B —2170/Cal/98

Aisin Kiko Co Ltd ,—1286/Cal/98

Aktiebolaget Electrolux ,—1514/Cal/98

Alfa Laval AB ,—1672/Cal/98

Allison Engine Co ,—1917/Cal/98

Alternative Fuel Systems Inc ,—1506/Cal/98

Altus Biologics Inc ,—1556/Cal/98 1557/Cal/98

Alza Corporation ,—1257/Cal/98, 1296/Cal/98

American Cyanamid Co ,—1185/Cal/98, 1186/Cal/98, 1187/Cal/98, 1344/Cal/98, 1345/Cal/98, 1415/Cal/98, 1416/Cal/98 1417/Cal/98, 1418/Cal/98, 1472/Cal/98, 1473/Cal/98, 1791/Cal/98, 1792/Cal/98, 1995/Cal/98, 1996/Cal/98

American Home Products Corporation ,—1952/Cal/98 1953/Cal/98

American Superconductor Corporation ,—1551/Cal/98

Anbarasan, M —1322/Cal/98

Ansudhar ,—1669/Cal/98

Appavupavendhan ,—1320/Cal/98, 1321/Cal/98

Arco Chemical Technology L P ,—1971/Cal/98

Argad - Water Treatment Industries Ltd —1702/Cal/98

Aris Technologies Inc —2034/Cal/98

Armco Inc ,—1717/Cal/98, 1987/Cal/98

Arvedi, G—1295/Cal/98

Arzneimittelwerk Dresden GmbH ,—1155/Cal/98, 1172/Cal/98

Asahi Kasei Kogyo Kabushiki Kaisha ,—1833/Cal/98

Asea Brown Boveri AB ,—1753/Cal/98, 1754/Cal/98, 1755/Cal/98, 1756/Cal/98, 1822/Cal/98, 1823/Cal/98, 2083/Cal/98 2084/Cal/98, 2085/Cal/98, 2086/Cal/98, 2087/Cal/98

Asta Medica Aktiengesellschaft ,—1574/Cal/98, 1641/Cal/98, 1722/Cal/98, 1772/Cal/98

Athersys Inc.,—1732/Cal/98

Atro Engineered Systems, Inc ,—1690/Cal/98

Australian National University, The—2010/Cal/98

Australian Technology & Inventions Pty Ltd ,—1865/Cal/98

Aveka, Inc ,—1611/Cal/98

"B"

B A S F Corporation ,—1164/Cal/98, 1509/Cal/98

B L W Präzisionsschmiede GMBH ,—1685/Cal/98

B O B Hammer Systems Solutions S.A.—2155/Cal/98

Babcock & Wilcox Co., The—1777/Cal/98. 2009/Cal/98

Banerjee, S.—2014/Cal/98.

Banerji, B.—1909/Cal/98.

Bangur, N.K.—1311/Cal/98.

Bantam Engineers Ltd.—1924/Cal/98

Beale, G.R.—1615/Cal/98.

Bell, L.—1443/Cal/98.

Bellsouth Corporation.—1501/Cal/98. 1903/Cal/98

Bengal Waterproof Ltd.—1531/Cal/98.

Betzdearborn Inc.—1392/Cal/98. 1435/Cal/98.

Bioinnovation Ltd.—2077/Cal/98.

Biopore, Inc.—1475/Cal/98. 1491/Cal/98

Board of Trustees of the University of Alabama, The—1193/Cal/98.

Body Heat Ltd.—1377/Cal/98. 1379/Cal/98. 1597/Cal/98.

Boegli - Gravures S.A.—2172/Cal/98.

Borealis A/S.—1837/Cal/98. 1866/Cal/98. 2023/Cal/98.

Bose, J.L.—1555/Cal/98.

Brifer International Ltd.—2049/Cal/98.

Briggs & Stratton Corporation.—2173/Cal/98.

Briston Compressors, Inc.—1893/Cal/98

Britannia Pharmaceuticals Ltd.—2186/Cal/98. 2187/Cal/98. 2188/Cal/98.

“C”

C.F.C. Technology, Inc.—1193/Cal/98.

C F P I Agro.—1159/Cal/98.

CRC for Waste Management & Pollution Control Ltd.—2013/Cal/98.

Canal + Societe Anonyme.—1279/Cal/98. 1405/Cal/98. 1407/Cal/98. 1458/Cal/98. 1783/Cal/98. 1800/Cal/98. 1801/Cal/98. 1802/Cal/98.

Cancer Research Campaign Technology Ltd.—1806/Cal/98.

Castagner, B.—1162/Cal/98.

Celance Acetate LLC.—1746/Cal/98.

Celanese GmbH.—1612/Cal/98. 1613/Cal/98. 1904/Cal/98. 2019/Cal/98. 2020/Cal/98. 2021/Cal/98. 2118/Cal/98. 2119/Cal/98. 2195/Cal/98. 2196/Cal/98. 2200/Cal/98. 2206/Cal/98

Celanese International Corporation.—1695/Cal/98. 1815/Cal/98. 1816/Cal/98. 1817/Cal/98. 1878/Cal/98. 1879/Cal/98. 2118/Cal/98. 2119/Cal/98.

Ceramate Technical Co. Ltd.—2073/Cal/98.

Chakrabarty, A.N. (Prof. Dr.)—1961/Cal/98.

Chen, L.—1248/Cal/98. 1249/Cal/98

Chen, S.—2001/Cal/98

Chintarah, P.—2218/Cal/98

Chowdhuri, A.K. (Mr.)—1789/Cal/98.

Chowdhury, N.K. (Dr.)—1371/Cal/98.

Cincinnati Milacron Inc.—1776/Cal/98. 1835/Cal/98. 1946/Cal/98

Cirrus Logic, Inc.—1485/Cal/98

Clariant GmbH.—1593/Cal/98. 1604/Cal/98. 1605/Cal/98. 1983/Cal/98

Colburn, M.R.—1246/Cal/98

Colebrand Limited.—2180/Cal/98

Colt Technologies Inc.—1790/Cal/98.

Combustion Engineering, Inc.—1639/Cal/98. 1673/Cal/98. 1674/Cal/98. 2128/Cal/98

Commonwealth Scientific & Industrial Research Organisation.—1997/Cal/98.

Cominscope, Inc.—1299/Cal/98.

Comsat Corporation.—1220/Cal/98. 1222/Cal/98. 1231/Cal/98. 1233/Cal/98. 1234/Cal/98. 1235/Cal/98. 1374/Cal/98. 1853/Cal/98. 1854/Cal/98. 1856/Cal/98. 1857/Cal/98. 1858/Cal/98. 1859/Cal/98. 1860/Cal/98. 1861/Cal/98. 2022/Cal/98

Concast Standard A.G.—1370/Cal/98. 1735/Cal/98. 2095/Cal/98

Conoco Inc.—1998/Cal/98.

Continuous - Cycle Engine Development Co. Ltd., The—1314/Cal/98. 2078/Cal/98.

Cook Composites & Polymers Co.—2225/Cal/98

Cooper, S.R.—1805/Cal/98.

Copeland Corporation.—2208/Cal/98.

Coronet - Werke GmbH.—1301/Cal/98. 1302/Cal/98. 1522/Cal/98. 2220/Cal/98

Corporation Haemacure.—1927/Cal/98.

Costar Corporation.—1718/Cal/98.

Costruzioni Italiane Serrature Affini C.I.S.A., S.P.A.—1990/Cal/98.

Critical Device Corporation.—1436/Cal/98.

Cubic Defense Systems Inc.—2151/Cal/98.

Cyphelly, I.J.—1691/Cal/98.

Cytec Technology Corp.—2129/Cal/98

“D”

Daewoo Automotive Components, Ltd.—1530/Cal/98

Dalmia Institute of Scientific & Industrial Research.—1632/Cal/98.

Dastidar, S.G. (Prof. Dr. Mrs.)—1961/Cal/98.

Deere & Company.—1573/Cal/98.

Degussa Aktiengesellschaft.—1364/Cal/98. 1390/Cal/98. 1626/Cal/98. 1736/Cal/98. 1954/Cal/98. 1955/Cal/98. 1974/Cal/98. 1982/Cal/98. 2061/Cal/98. 2099/Cal/98. 2125/Cal/98. 2126/Cal/98. 2159/Cal/98. 2177/Cal/98. 2178/Cal/98. 2182/Cal/98

Denki Kagaku Kogyo Kabushiki Kaisha,—1505/Cal/98

De Nora S.P.A.,—1337/Cal/98, 1338/Cal/98.

Deutsche Thomson - Brandt GmbH.,—1157/Cal/98.

Dey, G.K. (Dr.)—1206/Cal/98.

Digimare Corporation.,—1779/Cal/98.

Director India Institute of Technology, The—2229/Cal/98.

Divecom Ltd.,—1294/Cal/98, 2104/Cal/98, 2175/Cal/98.

Dotiwala, N.P.—1199/Cal/98.

Dow Agrosciences LLC.,—2108/Cal/98.

Draiswerke GmbH.,—1799/Cal/98.

Dufaut, D.—1162/Cal/98.

Duke University.,—1419/Cal/98.

Dutta, S.K. (Dr.)—1373/Cal/98.

Dwivedi, M.C.—1609/Cal/98.

"E"

E. B. G. Gesellschaft Fur Elektromagnetische Werkstoffe M B H.,—1820/Cal/98.

E. I. du Pont de Nemours & Co.,—1949/Cal/98, 2007/Cal/98, 2008/Cal/98, 2223/Cal/98.

E. I. du Pont de Nemours & Co.,—1355/Cal/98, 1356/Cal/98, 1357/Cal/98, 1358/Cal/98, 1359/Cal/98, 1561/Cal/98, 1682/Cal/98, 1945/Cal/98.

E. I. du Pont de Nemours & Co.,—1338/Cal/98.

Eaton Corporation.,—1184/Cal/98, 1396/Cal/98, 1397/Cal/98, 1398/Cal/98, 1399/Cal/98, 1400/Cal/98, 1401/Cal/98, 1460/Cal/98, 1581/Cal/98, 1654/Cal/98, 1655/Cal/98, 1656/Cal/98, 1657/Cal/98, 1786/Cal/98, 1870/Cal/98, 1871/Cal/98, 2011/Cal/98, 2089/Cal/98, 2110/Cal/98, 2111/Cal/98, 2160/Cal/98, 2161/Cal/98, 2189/Cal/98.

Eaton Ltd.,—1183/Cal/98.

Electronics Research & Development Centre of India.,—1542/Cal/98.

Eli Lilly & Co.,—1422/Cal/98, 1471/Cal/98, 1582/Cal/98, 1807/Cal/98, 1845/Cal/98, 1880/Cal/98, 2147/Cal/98, 2199/Cal/98.

Elma GmbH Grosskuchentechnik.,—2201/Cal/98.

Emerson Electric Co.,—1208/Cal/98, 1827/Cal/98, 2069/Cal/98, 2148/Cal/98, 2149/Cal/98, 2150/Cal/98.

Emtec Gesellschaft Fur Emissions Technologie M B H.,—1217/Cal/98, 1575/Cal/98, 1588/Cal/98, 1989/Cal/98.

Engelhard Corporation.,—1440/Cal/98, 1957/Cal/98.

Englander Corporation N.V.,—1303/Cal/98

Eni Français.,—1528/Cal/98.

Ericsson Inc.,—1751/Cal/98, 2056/Cal/98, 2096/Cal/98, 2109/Cal/98, 2163/Cal/98, 2164/Cal/98, 2226/Cal/98

Eurocopter Deutschland GmbH.,—1934/Cal/98.

Evans, A.E. I.—1221/Cal/98

Evans, A.E. I.—1221/Cal/98

Evergreen Solar, Inc.,—1283/Cal/98, 1284/Cal/98, 1721/Cal/98, 1964/Cal/98.

Explore - it Group, The—2224/Cal/98.

Eye & Ear Foundation., The—1554/Cal/98.

"F"

Falconbridge Limited.,—2057/Cal/98.

Fangchenggang Ocean Science & Technology Development Centre.,—1620/Cal/98.

Fico Transpar. S.A.—2065/Cal/98.

Fimeim S.R.L.,—1195/Cal/98.

Flagnik, D.G. (Jr.)—1246/Cal/98.

Foster Wheeler USA Corporation.,—1875/Cal/98

Froessl, H.—2043/Cal/98

"G"

G.D. Searle & Co.,—1981/Cal/98

GKSS - Forschungszentrum Geesthacht GmbH.,—1459/Cal/98

Ganguly, D.—2014/Cal/98

Gea Energietechnik GmbH.,—1318/Cal/98

Gemplus S.C.A.,—1200/Cal/98, 1994/Cal/98, 2048/Cal/98, 2079/Cal/98.

General Electric Co.,—1267/Cal/98, 1268/Cal/98, 1724/Cal/98, 1725/Cal/98, 1726/Cal/98, 1727/Cal/98, 1832/Cal/98, 1881/Cal/98, 1882/Cal/98, 1935/Cal/98, 1936/Cal/98, 1984/Cal/98

General Hospital Corporation., The—1844/Cal/98.

Georg Fischer Rohrleitungs System AG.,—1196/Cal/98, 1197/Cal/98.

Gerard Industries Pty Ltd.,—1281/Cal/98

Gergely, G.—1867/Cal/98.

Ghose, M.K. (Dr.)—1255/Cal/98, 1895/Cal/98.

Ghosh, S.K.—1544/Cal/98

Giddings & Lewis, Inc.,—1455/Cal/98, 1619/Cal/98

Glaxo Group Ltd.,—1381/Cal/98, 1457/Cal/98, 1499/Cal/98, 1584/Cal/98, 1595/Cal/98, 1598/Cal/98, 1765/Cal/98, 1793/Cal/98, 1821/Cal/98, 1972/Cal/98

Glitsch, Inc.,—1362/Cal/98

Gottlieb Binder GmbH & Co.,—1250/Cal/98, 1251/Cal/98, 1439/Cal/98, 1552/Cal/98, 1553/Cal/98.

Government of the Republic of Singapore.,—2032/Cal/98.

Grahner, W.,—1883/Cal/98

Graf & Cie AG.,—1973/Cal/98.

Guangzhou Kincare Technology Corp.,—2027/Cal/98.

Guha, D.—1372/Cal/98

Gupta, D.S.—1788/Cal/98

H

H S M Holographic Systems Munchen GmbH,—1351/Cal/98,
1352/Cal/98 1479/Cal/98

Haba, F—1411/Cal/98

Halox Technologies Corporation,—1636/Cal/98

Hariharakrishnan, V K —1321/Cal/98

Hari Jiwan & Co,—1413/Cal/98

Harleguin Group Pl C,—1803/Cal/98, 1804/Cal/98

Harrington, J J —1732/Cal/98

Harris, A J —1221/Cal/98

Harris Corporation,—1634/Cal/98

Heden - Team AG,—1976/Cal/98

Hedonist Biochemical Technologies Co Ltd,—2230/Cal/98

Henkel KGAA,—1539/Cal/98, 1540/Cal/98

Herberts Gesellschaft Mit Beschränkter Haftung,—1329/Cal/98

Hergeth H A —2124/Cal/98

Hewlett - Packard Co,—1999/Cal/98 2028/Cal/98

Hi - Fert Pty Ltd,—1225/Cal/98

Hitachi Building Systems Co Ltd,—2066/Cal/98

Hitachi Construction Machinery Co Ltd,—1198/Cal/98, 1566/
Cal/98, 1750/Cal/98, 1770/Cal/98, 2102/Cal/98, 2103/Cal/98

Hitachi Limited,—1158/Cal/98, 1213/Cal/98, 1230/Cal/98, 1328/
Cal/98, 1749/Cal/98, 1849/Cal/98, 1868/Cal/98, 1885/Cal/98,
2024/Cal/98, 2066/Cal/98, 2074/Cal/98

Hoechst Aktiengesellschaft,—1291/Cal/98, 1402/Cal/98, 2219/
Cal/98

Hoechst Celanese Corporation,—1448/Cal/98, 1449/Cal/98, 1450/
Cal/98, 1451/Cal/98, 1714/Cal/98, 1715/Cal/98, 1720/Cal/98

Hoeganaes Corporation,—1611/Cal/98

Hollandse Signaalapparaten B V,—1430/Cal/98, 2146/Cal/98

Home Wireless Networks, Inc,—1771/Cal/98

Honda of America Mfg, Inc,—1808/Cal/98

Hosoda N,—1434/Cal/98

Huang C —2107/Cal/98

Huang, F —2107/Cal/98

Human RT,—1610/Cal/98

Humunite Holding Ltd —1394/Cal/98

Hung, C —1938/Cal/98

Hunter Fan Co,—1888/Cal/98

Hymo Corporation,—1152/Cal/98, 1631/Cal/98

I

I C I India Ltd,—1932/Cal/98 2039/Cal/98

I C I India Research Technology Centre,—2039/Cal/98

I C N Pharmaceuticals, Inc,—1614/Cal/98

I T C Ltd,—1442/Cal/98, 1444/Cal/98, 1929/Cal/98, 1930/Cal/
98, 1931/Cal/98, 2174/Cal/98

I T T Manufacturing Enterprises Inc,—1529/Cal/98 1616/Cal/
98, 1667/Cal/98

India Foils Ltd,—1814/Cal/98

Indian Aluminium Co Ltd,—1497/Cal/98, 2157/Cal/98

Indian Association for the Cultivation of Science,—2016/Cal/98
2017/Cal/98, 2183/Cal/98

Indian Institute of Technology,—1274/Cal/98, 1527/Cal/98, 1659/
Cal/98, 1660/Cal/98, 1661/Cal/98, 1662/Cal/98, 1663/Cal/98,
1664/Cal/98, 1680/Cal/98, 1747/Cal/98, 1813/Cal/98, 1872/Cal/
98, 2216/Cal/98

Indian Jute Industries Research Association,—1335/Cal/98 1594/
Cal/98, 2211/Cal/98

Inductotherm Corp,—2121/Cal/98

Industrial Technology Institute,—2120/Cal/98

Injectimed, Inc,—1167/Cal/98

Innotech, Inc,—1226/Cal/98, 1410/Cal/98, 1767/Cal/98, 2166/Cal/
98

Institute Fur pflanzen Genetik Und Kulturpflanzenforschung,—
1918/Cal/98

Instituto Nacional De Investigacion,—1606/Cal/98

Instrumentation Metrics, Inc,—1385/Cal/98

Int Labs Inc,—1834/Cal/98

Intel Corporation,—1224/Cal/98, 1243/Cal/98, 1258/Cal/98, 1300/
Cal/98, 1425/Cal/98, 1590/Cal/98, 1608/Cal/98, 1829/Cal/98,
1910/Cal/98, 2058/Cal/98, 2158/Cal/98, 2197/Cal/98

Interactic Holdings, LIC,—1326/Cal/98

Interhealth Nutraceutical Incorporated —1223/Cal/98

Intevp S A,—1219/Cal/98

Intune Corporation,—2050/Cal/98

Inscar Ltd,—1317/Cal/98, 1353/Cal/98, 1354/Cal/98, 1558/Cal/
98, 1559/Cal/98

Ishikawajima - Harima Heavy Industries Co Ltd,—1210/Cal/98
1298/Cal/98, 1393/Cal/98 1703/Cal/98

Isover Saint - Gobain,—1180/Cal/98, 1215/Cal/98

Itzhak, D —1702/Cal/98

"J"

J. M. Huber Corporation.,—1244/Cal/98.
 Jain, M.—1730/Cal/98.
 Jang, P.—2001/Cal/98.
 Jhunjunwala, N. K.—1907/Cal/98.
 Jin, J. (CN)—1848/Cal/98.
 Johnson & Johnson Consumer Companies, Inc.,—1263/Cal/98, 1467/Cal/98, 2100/Cal/98.
 Johnson & Johnson GmbH.,—2090/Cal/98.
 Johnson & Johnson Inc.,—1653/Cal/98.
 Johnson & Johnson Medical Inc.,—2046/Cal/98.
 Johnson & Johnson Vision Products, Inc.,—1795/Cal/98, 1969/Cal/98, 2162/Cal/98.
 Johnson Electric S. A.,—1892/Cal/98.
 Jong, Y.—2001/Cal/98.
 Joplax Co. Ltd.,—1596/Cal/98.
 Junkers, J. K.—1877/Cal/98.

"K"

K. M. Europe Metal AG.,—2132/Cal/98.
 Kaneka Corporation.,—1259/Cal/98, 1293/Cal/98, 1585/Cal/98, 1723/Cal/98, 2193/Cal/98.
 Kanoi Herbals Pvt. Ltd.,—1492/Cal/98, 1493/Cal/98, 1494/Cal/98, 1495/Cal/98, 1496/Cal/98.
 Karim, F. (Md.)—2002/Cal/98.
 Karmakar, D.—1544/Cal/98.
 Kar, S. B.—1863/Cal/98.
 Kato, H.—1210/Cal/98, 1393/Cal/98, 1703/Cal/98.
 Kawasaki Steel Corporation.,—1297/Cal/98, 1713/Cal/98.
 Kennametal Inc.,—1486/Cal/98, 1487/Cal/98, 1488/Cal/98.
 Kerning Data Systems Inc.,—1923/Cal/98.
 Kerr—MC Gee Chemical LLC.,—1515/Cal/98.
 Khaitan, M. K. (Sh.)—2036/Cal/98, 2037/Cal/98, 2038/Cal/98.
 Khannah, V.—2185/Cal/98.
 Kim, J & S.—1260/Cal/98.
 Kone Corporation.,—1963/Cal/98.
 Kone Oyj.,—2115/Cal/98.
 Koninklijke Philips Electronics N. V.,—1237/Cal/98, 1481/Cal/98, 1482/Cal/98, 1511/Cal/98, 1512/Cal/98, 1607/Cal/98, 1649/Cal/98, 1681/Cal/98, 1731/Cal/98, 1826/Cal/98, 1950/Cal/98, 2080/Cal/98, 2081/Cal/98, 2082/Cal/98, 2112/Cal/98, 2143/Cal/98.
 Korea Institute of Science & Technology.,—2133/Cal/98.
 Krone Aktiengesellschaft.,—1431/Cal/98, 1432/Cal/98, 2165/Cal/98.

Krupp Fordertechnik GMBH ,—1869/Cal/98.
 Krupp Uhde GMBH ,—1502/Cal/98, 1534/Cal/98
 Krupp VDM GMBH ,—2136/Cal/98, 2137/Cal/98
 Krupp Werner & Pfleiderer GMBH ,—1627/Cal/98
 Kuraray Co Ltd.,—1161/Cal/98, 1165/Cal/98, 1740/Cal/98
 Kuze, Y.—1592/Cal/98.
 Kvaerner Metals Continuous Casting Limited ,—1203/Cal/98, 1382/Cal/98, 1383/Cal/98, 1671/Cal/98
 Kvaerner Technology & Research Ltd ,—1271/Cal/98

"L"

L G Electronics Inc ,—2133/Cal/98
 L G Industrial Systems Co Ltd ,—1470/Cal/98
 Laboratories Del Dr Esteve, S A —1270/Cal/98, 1272/Cal/98
 Lee, K.—1876/Cal/98.
 Lentjes Bischoff GMBH.,—1241/Cal/98, 1242/Cal/98
 Lin, F.—2001/Cal/98.
 Lipkes, Z.—1665/Cal/98.
 Liu, Y (CN)—1848/Cal/98.
 Lockheed Martin Corporation ,—2051/Cal/98, 2052/Cal/98, 2053/Cal/98, 2054/Cal/98.
 Luo, C. (Cn)—1848/Cal/98.

"M"

Macrovision Corporation.,—1269/Cal/98, 1779/Cal/98
 Maejima, F.—1169/Cal/98
 Maejima, T.—1169/Cal/98.
 Malhotra, N P.—1361/Cal/98
 Mannesmann V D O AG ,—1389/Cal/98, 1428/Cal/98, 1738/Cal/98, 1843/Cal/98
 Marks, M. H.—1507/Cal/98.
 Masada Resource Group, L. L. C.,—1330/Cal/98
 Matsushita Electric Industrial Co. Ltd.,—1171/Cal/98, 1205/Cal/98, 1229/Cal/98, 1521/Cal/98, 1587/Cal/98, 1603/Cal/98, 1624/Cal/98, 1642/Cal/98, 1687/Cal/98, 1739/Cal/98, 1884/Cal/98, 1944/Cal/98, 1956/Cal/98, 2063/Cal/98, 2072/Cal/98, 2076/Cal/98, 2169/Cal/98, 2203/Cal/98.
 Maxon Corporation ,—1289/Cal/98
 Mcdermott Technology Inc.,—1651/Cal/98
 McNeil PPC Inc ,—1182/Cal/98, 1412/Cal/98, 2127/Cal/98, 2167/Cal/98.
 Mead Corporation., The—1532/Cal/98.

Medtronic Inc.,—1334/Cal/98.

Meeks, T.—1839/Cal/98.

Menarini Recherche S. P. A.,—1670/Cal/98.

Merck Patent Gesellschaft Mit Beschränkter Haftung.,—1156/Cal/98, 1240/Cal/98, 1261/Cal/98, 1476/Cal/98, 1602/Cal/98, 1737/Cal/98, 1890/Cal/98, 2062/Cal/98, 2144/Cal/98, 2154/Cal/98, 2213/Cal/98, 2221/Cal/98.

Mero Systems GMBH & Co. KG.,—1386/Cal/98.

Metal & Press Works S. A. S. Di Albertalli Claudio & Co.,—1894/Cal/98.

Metallgesellschaft Aktiengesellschaft.,—1218/Cal/98, 1388/Cal/98, 1523/Cal/98, 2075/Cal/98, 2135/Cal/98, 2207/Cal/98.

Metallurgical & Engineering Consultants (India) Limited.,—1274/Cal/98.

Miller Company., The—1583/Cal/98.

Mishra, P.—1504/Cal/98.

Misra, P. R. (Dr.)—1160/Cal/98.

Mitra, P. K.—1889/Cal/98.

Mitsuba Corporation.,—1168/Cal/98, 1384/Cal/98, 1766/Cal/98.

Mitsubishi Chemical Corporation.,—1965/Cal/98.

Mitsubishi Heavy Industries Ltd.,—1899/Cal/98, 1975/Cal/98, 2138/Cal/98, 2156/Cal/98.

Mitsuhiro Fukada.,—1375/Cal/98, 1928/Cal/98, 2068/Cal/98.

Mitsui Chemicals, Inc.,—1696/Cal/98.

Mobile Process Technology, Inc.,—1447/Cal/98.

Mohapatra, S. K.—1658/Cal/98.

Mondal, A.—1324/Cal/98.

Mondal, D.—1324/Cal/98.

Mondal, I.—1324/Cal/98.

Montec.,—1977/Cal/98.

Montell North America Inc.,—1710/Cal/98.

Montell Technology Co. BV.,—1480/Cal/98, 1886/Cal/98, 1887/Cal/98, 1978/Cal/98.

Montres Rolex S. A.,—1828/Cal/98.

Mukherjee, K. K. (Shri)—1633/Cal/98.

Mukherjee, M. B.—1733/Cal/98.

Mukherjee, R. N. (Dr.)—1323/Cal/98, 2228/Cal/98.

Mukherjee, T.—1199/Cal/98.

Multitext Ltd.,—1560/Cal/98.

Murata Manufacturing Co. Ltd.,—1897/Cal/98

Murty, D. S.—1970/Cal/98.

"N"

N B C Industries Co. Ltd.,—1161/Cal/98.

N G K Insulators, Ltd.,—2141/Cal/98, 2192/Cal/98.

N K K Corporation.,—1266/Cal/98, 1850/Cal/98, 2202/Cal/98.

N V B International.,—2041/Cal/98, 2042/Cal/98.

Nalco Chemical Co.,—1288/Cal/98, 1304/Cal/98, 1644/Cal/98, 1683/Cal/98, 1812/Cal/98, 1851/Cal/98, 1988/Cal/98, 2139/Cal/98, 2145/Cal/98.

Nate International.,—1236/Cal/98.

Neurogen Corporation.,—1570/Cal/98.

Newcreation Co. Ltd.,—1285/Cal/98.

New Transducers Limited.,—1153/Cal/98, 1332/Cal/98, 1498/Cal/98, 1516/Cal/98, 1517/Cal/98, 1840/Cal/98.

Nihon Welding Co. Ltd.,—1434/Cal/98.

Nippon Chuzo Kabushiki Kaisha.,—2202/Cal/98.

Nippon Fillestar Co. Ltd.,—2066/Cal/98.

Nippon Pillar Packing Co. Ltd.,—1896/Cal/98.

Nippon Shokubai Co. Ltd.,—2176/Cal/98, 2217/Cal/98.

Nippon Thermostat Co. Ltd.,—1247/Cal/98.

Niyogi, S. G.—1273/Cal/98.

Nokia Telecommunications Oy.,—1170/Cal/98.

Nova Chemicals (International) S. A.,—1510/Cal/98.

Nova Comet S. R. L.,—1679/Cal/98.

Novavision Inc.,—1967/Cal/98, 1968/Cal/98.

Novawall Systems, Inc.,—1919/Cal/98.

Novogrod, J. C.—1752/Cal/98.

Nu-Chem Inc.,—1245/Cal/98.

"O"

Ona Electric-Erosion S. A.,—2105/Cal/98.

Ormat Industries Ltd.,—1742/Cal/98.

Oster, D. G.—2029/Cal/98.

Otsuka Pharmaceutical Co. Ltd.,—1253/Cal/98.

Owens Corning.,—1369/Cal/98, 1452/Cal/98, 1453/Cal/98, 1905/Cal/98, 2005/Cal/98, 2006/Cal/98.

"P"

P G S, Inc.,—2059/Cal/98.

P G S Tensor, Inc.,—1194/Cal/98, 1630/Cal/98, 1911/Cal/98, 2060/Cal/98.

P P G Industries, Inc.,—1176/Cal/98, 1177/Cal/98, 1290/Cal/98, 2142/Cal/98.

Pai Lung Machinery Mill Co. Ltd.,—1898/Cal/98.

Pal, T. K. (Dr.).—1206/Cal/98.
 Panigrahi, B. K.—2015/Cal/98.
 Participation Partnership Consulting Ltd.,—2123/Cal/98.
 Pate, D. W.—1546/Cal/98.
 Patent-Treuhand-Gesellschaft Fur Elektrische Gluerlampen mbH.,—1254/Cal/98.
 Paul, A. K.—1513/Cal/98.
 Pedex & Co. GmbH.,—1960/Cal/98.
 Penick Corporation.,—1500/Cal/98.
 Perstorp AB.,—1600/Cal/98.
 Philips Electronics N. V.,—1404/Cal/98, 1577/Cal/98, 1578/Cal/98.
 Philips Petroleum Co.,—1387/Cal/98.
 Phillips Carbon Black Ltd.,—1734/Cal/98.
 Phoenix Technology Corporation Limited.,—1166/Cal/98.
 Pioneer Hi-Bred International Inc.,—2031/Cal/98.
 Pisharodi, M.,—1282/Cal/98, 1342/Cal/98.
 Pliant Endoscopic Instruments Ltd.,—2198/Cal/98.
 Plastics Fabrication Technologies, LLC.,—1842/Cal/98.
 Poly Hi Solidur Plastics India Ltd.,—1926/Cal/98.
 Pouyet S. A.,—1697/Cal/98.
 Pradhan, R. K.—1199/Cal/98.
 Premiere R. F.,—1769/Cal/98.
 Purcocks, D. M.,—2091/Cal/98.
 Pyrotite Corporation.,—1536/Cal/98.

“Q”

Q-Core Ltd.,—1376/Cal/98, 1378/Cal/98.
 Queensland Alumina Ltd.,—1997/Cal/98.
 Quest International B. V.,—1774/Cal/98.
 Qureshi, A. (Md.)—2026/Cal/98.

“R”

R L T Acquisition, Inc.,—1743/Cal/98.
 Raghunath, A. G.—1322/Cal/98.
 Raju, M. T.—2113/Cal/98.
 Ramachandran, S. N.—1320/Cal/98, 1321/Cal/98, 1322/Cal/98.
 Ranbar Electrical Materials, Inc.,—1533/Cal/98.
 Ranjan, M.—1456/Cal/98.
 Ravindran, S.—1414/Cal/98.

Ray, P. K.—1694/Cal/98.
 Ray, S. C. (Sri)—1862/Cal/98.
 Ray, S. (Dr.)—1207/Cal/98, 1214/Cal/98, 1256/Cal/98, 1333/Cal/98.
 Ray, S. K.—2067/Cal/98.
 Real 3-D.,—2194/Cal/98.
 Registrar North Eastern Hill University., The—1838/Cal/98.
 Reilly Industries Inc.,—1341/Cal/98.
 Rheinbraun Aktiengesellschaft.,—1915/Cal/98.
 Rieter Scragg Limited.,—1646/Cal/98, 1647/Cal/98.
 Roke Manor Research Limited.,—1312/Cal/98.
 Roy, S. K.—2222/Cal/98.
 Rubbermaid Inc.,—2114/Cal/98.

“S”

S. C. Johnson & Son, Inc.,—1576/Cal/98.
 SEB S. A.,—1629/Cal/98.
 Saar-Gummiwerke GMBH.,—1524/Cal/98.
 Sacmi Cooperative Meccanici Imola S. C. R. L.,—1768/Cal/98.
 Saes Getters S. P. A.,—1841/Cal/98.
 Sage Enterprises, Inc.,—1939/Cal/98.
 Saha, M. K. (Dr.)—1908/Cal/98, 1925/Cal/98.
 Saha, P. K.—1741/Cal/98.
 Saini, G. C.,—2184/Cal/98.
 Saint Gobain Vitrage.,—1154/Cal/98.
 Samsung Electronics Co. Ltd.,—1163/Cal/98, 1265/Cal/98, 1336/Cal/98, 1346/Cal/98, 1380/Cal/98, 1438/Cal/98, 1549/Cal/98, 1550/Cal/98, 1623/Cal/98, 1937/Cal/98, 2134/Cal/98, 2181/Cal/98, 2205/Cal/98, 2215/Cal/98.
 Sandvik AB.,—1433/Cal/98, 1483/Cal/98, 1519/Cal/98.
 Sangstat Medical Corporation.,—1847/Cal/98.
 Sankyo Co. Ltd.,—1787/Cal/98, 2018/Cal/98, 2179/Cal/98.
 Sanyo Electric Co. Ltd.,—2030/Cal/98.
 Satake Corporation.,—1429/Cal/98.
 Saxena, A.—1709/Cal/98.
 Scaglia S. P. A.,—1232/Cal/98.
 Schweitzer Engineering Laboratories Inc.,—1798/Cal/98, 1810/Cal/98, 1831/Cal/98, 1836/Cal/98.
 Selective Oil Agglomeration Process Pty. Ltd.,—1951/Cal/98.
 Sengupta, D.—1741/Cal/98.

- Sengupta, M.—2190/Cal/98.
- Sengupta, P. P.—2204/Cal/98.
- Sen, M.—2214/Cal/98.
- Sen, S. K.—1947/Cal/98, 1948/Cal/98.
- Shah, N.—1648/Cal/98.
- Sharma, M. K. (Dr.)—1408/Cal/98.
- Sharma, N. K.—1693/Cal/98.
- Sharma, S. K.—1643/Cal/98.
- Shaw, A. K. (Sri)—1391/Cal/98, 1781/Cal/98, 2047/Cal/98, 2093/Cal/98.
- Siemens Aktiengesellschaft.—1173/Cal/98, 1181/Cal/98, 1189/Cal/98, 1211/Cal/98, 1212/Cal/98, 1228/Cal/98, 1238/Cal/98, 1239/Cal/98, 1252/Cal/98, 1276/Cal/98, 1277/Cal/98, 1278/Cal/98, 1287/Cal/98, 1292/Cal/98, 1305/Cal/98, 1306/Cal/98, 1307/Cal/98, 1308/Cal/98, 1309/Cal/98, 1310/Cal/98, 1315/Cal/98, 1316/Cal/98, 1339/Cal/98, 1347/Cal/98, 1348/Cal/98, 1350/Cal/98, 1360/Cal/98, 1365/Cal/98, 1366/Cal/98, 1367/Cal/98, 1368/Cal/98, 1421/Cal/98, 1427/Cal/98, 1454/Cal/98, 1461/Cal/98, 1462/Cal/98, 1468/Cal/98, 1469/Cal/98, 1477/Cal/98, 1478/Cal/98, 1489/Cal/98, 1508/Cal/98, 1525/Cal/98, 1526/Cal/98, 1535/Cal/98, 1562/Cal/98, 1563/Cal/98, 1564/Cal/98, 1565/Cal/98, 1572/Cal/98, 1579/Cal/98, 1580/Cal/98, 1591/Cal/98, 1599/Cal/98, 1617/Cal/98, 1618/Cal/98, 1622/Cal/98, 1625/Cal/98, 1638/Cal/98, 1645/Cal/98, 1652/Cal/98, 1676/Cal/98, 1677/Cal/98, 1678/Cal/98, 1684/Cal/98, 1698/Cal/98, 1699/Cal/98, 1700/Cal/98, 1701/Cal/98, 1716/Cal/98, 1719/Cal/98, 1728/Cal/98, 1729/Cal/98, 1785/Cal/98, 1797/Cal/98, 1818/Cal/98, 1852/Cal/98, 1901/Cal/98, 1902/Cal/98, 1916/Cal/98, 1920/Cal/98, 1921/Cal/98, 1922/Cal/98, 1940/Cal/98, 1941/Cal/98, 1942/Cal/98, 1943/Cal/98, 1958/Cal/98, 1979/Cal/98, 1980/Cal/98, 2013/Cal/98, 2044/Cal/98, 2071/Cal/98, 2088/Cal/98, 2097/Cal/98, 2098/Cal/98, 2152/Cal/98, 2153/Cal/98.
- Siemens Corporate Research, Inc.—1319/Cal/98.
- Siemens Energy & Automation Inc.—1190/Cal/98, 1191/Cal/98.
- Siemens Nixdorf Informations Systems AG.—1601/Cal/98, 1686/Cal/98.
- Siemens Westinghouse Power Corporation.—1912/Cal/98, 1913/Cal/98, 1914/Cal/98.
- Signotron (India) Pvt. Ltd.—1445/Cal/98.
- Singh, C. D.—1900/Cal/98.
- Sinha, N. B. (Dr.)—1705/Cal/98, 1706/Cal/98, 1707/Cal/98, 1708/Cal/98.
- Sistla, S.—1741/Cal/98.
- Soda-Club Holdings N. V.—1635/Cal/98, 1637/Cal/98.
- Somasundaram, K.—1321/Cal/98.
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- Spotless Plastics Pty. Ltd.—1409/Cal/98.
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- Sterner, M. H.—1264/Cal/98.
- Sterner, M. M.—1264/Cal/98.
- Strassenbury Pharmaceuticals Ltd.—1543/Cal/98.
- Sud Chemie MT S. R. L.—1262/Cal/98.
- Sugen Inc.—1722/Cal/98, 1772/Cal/98.
- Sukumar, K.—1320/Cal/98.
- Sumitomo Bakelite Co. Ltd.—1490/Cal/98.
- Sun Microsystems, Inc.—1758/Cal/98, 1759/Cal/98, 1760/Cal/98, 1761/Cal/98, 1762/Cal/98, 1763/Cal/98, 1764/Cal/98.
- Suspa Compart AG.—1809/Cal/98.
- Su, T.—1744/Cal/98.
- Swil Limited.—2191/Cal/98.
- Swiss Auto Engineering S. A.—1537/Cal/98, 1538/Cal/98.
- Synthelabo.—1188/Cal/98, 1331/Cal/98, 1782/Cal/98, 1855/Cal/98, 2033/Cal/98.
- “T”
- T B S Engineering Limited.—1174/Cal/98.
- T D K Corporation.—1280/Cal/98, 1689/Cal/98.
- Tachyon, Inc.—1403/Cal/98.
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- Tamglass Ltd. Oy.—1423/Cal/98.
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- Tata Iron & Steel Co. Ltd., The—1741/Cal/98.
- Technical Graphics Security Products, LLC.—2116/Cal/98.
- Technological Resources Pty. Ltd.—1711/Cal/98.
- Telital S. P. A.—1811/Cal/98.

Terastor Corporation.,—1962/Cal/98

Terastore Inc.,—1568/Cal/98, 1569/Cal/98, 1571/Cal/98

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Thakur, R S—1741/Cal/98

Thirupathi, S—1320/Cal/98

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Thyssen Krupp Stahl AG ,—1748/Cal/98, 1959/Cal/98

Thyssen Stahl AG ,—1437/Cal/98

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Toroidal Technologies Ltd .—1985/Cal/98

Toyama Chemical Co Ltd ,—1891/Cal/98

Toyo Engineering Corporation ,—2168/Cal/98

Tredegar Industries, Inc ,—1484/Cal/98, 1933/Cal/98, 1966/Cal/98, 1991/Cal/98, 1992/Cal/98, 1993/Cal/98

Trivnet Ltd ,—1420/Cal/98

Trutzschler GMBH & Co KG ,—1465/Cal/98, 1466/Cal/98

Tseng, H L ,—1784/Cal/98, 2045/Cal/98

"U"

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U S Borax Inc ,—2122/Cal/98.

Ummat, A—2227/Cal/98

Unisearch Limited ,—1666/Cal/98, 1668/Cal/98

United Container Machinery Inc.,—1796/Cal/98

Universal Preservation Technologies, Inc ,—2064/Cal/98.

Universidad Nacional Autonoma De Mexico ,—1864/Cal/98.

University Court of the University of Dundee, The—1204/Cal/98.

University of Bristol.,—2070/Cal/98.

University of British Columbia, The—1209/Cal/98.

University of North Carolina at Chapel Hill., The—1847/Cal/98.

University of Virginia Patent Foundation., The—1313/Cal/98.

Uno, T.—1650/Cal/98.

Unova IP Corp.,—1441/Cal/98, 2094/Cal/98.

Uponor Innovation AB.,—1773/Cal/98.

Uvex Arbeitsschutz GmbH.,—1363/Cal/98.

"V"

Van Leer Metallized Products (USA) Ltd ,—1325/Cal/98

Vastar Resources Inc.,—1688/Cal/98, 1692/Cal/98, 1704/Cal/98

Verex Pharmaceuticals Incorporated —1545/Cal/98 1547/Cal/98 2025/Cal/98, 2209/Cal/98, 2210/Cal/98

Vetrotex France ,—1426/Cal/98

Vetrotex France S A ,—1586/Cal/98.

Vigortech, Inc.,—2055/Cal/98

Virginia Tech Intellectual Properties, Inc ,—1410/Cal/98

Voest Alpine Industrieanlagenbau GmbH ,—1343/Cal/98, 1503/Cal/98

Voltolina Francesco ,—2035/Cal/98

Vora, A.J—1712/Cal/98

Vora, K P—1567/Cal/98

Vora, R K (Mrs)—1567/Cal/98

Vyas, S K—2171/Cal/98

"W"

W L Gore & Associates GmbH ,—1406/Cal/98

W Schlafhorst AG & Co ,—1340/Cal/98, 1830/Cal/98, 2101/Cal/98

Waitznegger C—1162/Cal/98

Wam Net Inc ,—1745/Cal/98

Washington State University Research Foundation ,—1201/Cal/98.

Waterfall Company , The—1628/Cal/98

Waterjet International, Inc ,—1202/Cal/98

Westinghouse Electric Corporation.,—1775/Cal/98, 2000/Cal/98.

Whirlpool Corporation.,—1874/Cal/98, 2040/Cal/98

Windmoller & Holscher ,—1395/Cal/98

Wissenschaftliche Werkstatt Fur Umweltmesstechnik GmbH.,—2106/Cal/98.

Worldspace, Inc.,—1463/Cal/98, 1464/Cal/98.

Worldspace Management Corporation.,—2003/Cal/98

Wu, C.—2107/Cal/98.

Wu, G.B.—1227/Cal/98.

"Y"

Yadav, K.D. (Dr.)—2036/Cal/98, 2037/Cal/98, 2038/Cal/98

Yamaha Hatsudoki Kabushiki Kaisha.,—1846/Cal/98.

Yamanouchi Pharmaceutical Co. Ltd.,—1192/Cal/98.

"Z"

Zambon Group S.P.A.,—1873/Cal/98.
 Zane, R.S.—1264/Cal/98.
 Zellweger Uster Inc.,—1794/Cal/98, 2117/Cal/98.
 Zhou, Y. (CN)—1848/Cal/98.
 Zimmer, Aktiengesellschaft.,—1364/Cal/98.
 Zond Energy Systems, Inc.,—1424/Cal/98.

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 Anant, B.P. (Shri)—564/Mum/98, 565/Mum/98, 566/Mum/98.
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 Associated Cement Companies Ltd., The—549/Mum/98.

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"C"

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 Central Institute for Research on Cotton Technology.,—569/Mum/98, 709/Mum/98.
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 Contractor, G.A.,—675/Mum/98.

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 Deshmukh, A.M.,—682/Mum/98.

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The—654/Mum/98.

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"I"

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"L"

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 Malshe, A —530/Mum/98 531/Mum/98, 532/Mum/98
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 Murty, V R —547/Mum/98

"N"

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 Niezen, I J —686/Mum/98
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"O"

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"P"

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Sameer-Centre for Electromagnetics.,—528/Mum/98, 628/Mum/98.
 San, C. H. (Vaidya)—449/Mum/98.
 Sangawar, V. M.—448/Mum/98.
 Savalia, R. M.—631/Mum/98.
 Scindia, M. G.—668/Mum/98.
 Seema Food Products Pvt. Ltd.,—553/Mum/98.

Sehmi, G. K. (Mrs.)—746/Mum/98.
 Sehmi, P. K. (Mrs.)—746/Mum/98.
 Sehmi, S. D.—746/Mum/98.
 Seller, E. M.—466/Mum/98.
 Shah, A. M. (Dr.)—537/Mum/98.
 Shah, K. K.—761/Mum/98, 762/Mum/98.
 Shah, S. H.—723/Mum/98.
 Shah, V. C.—710/Mum/98.
 Sheth, V. T. (Mr.)—632/Mum/98.
 Shrimankar Gas Car Services Pvt. Ltd.,—557/Mum/98, 558/Mum/98.
 Shrivastava, R.—833/Mum/98.
 Shukla, R. K.—504/Mum/98.
 Siekmann GmbH.,—477/Mum/98.
 Singhal, P.—758/Mum/98.
 Singh, L.—496/Mum/98.
 Sivakumar, M.—539/Mum/98.
 Sogearail.,—667/Mum/98.
 Soman, S. B. (Shri)—672/Mum/98.
 Sonic Biochem Extractions Pvt. Ltd.,—533/Mum/98, 614/Mum/98.
 Star Precision Electronics (I) Ltd.,—469/Mum/98.
 Stoplik Services (I) Pvt. Ltd.,—454/Mum/98.
 Subhedar, S.—823/Mum/98, 824/Mum/98, 825/Mum/98.
 Sudershan, N.—554/Mum/98.
 Sudhir, S.—497/Mum/98.
 Sundararaman, V. G.—490/Mum/98.
 Sun Pharmaceutical Industries Ltd.,—428/Mum/98, 429/Mum/98.
 Surana, S. L.—715/Mum/98.

“T”

T D W Delaware, Inc.,—444/Mum/98.
 Taljaard, C. J.—686/Mum/98.
 Tambe, R. S.—842/Mum/98.
 Taparia Tools Ltd.,—512/Mum/98.
 Tata Consultancy Services.,—541/Mum/98, 649/Mum/98.
 Tata International Ltd.,—612/Mum/98, 613/Mum/98.
 Telecommunication Components & Equipments Pvt. Ltd.,—544/Mum/98.
 Thatte, V. M. (Mrs.)—671/Mum/98.

Thermax Ltd.,—489/Mum/98.

Thete, A. K.—575/Mum/98.

Thomas, K. J. (Mr.)—702/Mum/98.

Tipugade, M. T. (Mr.)—578/Mum/98.

Toyo Gosei Kogyo Co. Ltd.,—698/Mum/98.

Tukaramdhonde, A.—834/Mum/98.

Tvndale, R. F.—466/Mum/98.

"U"

Udapure, A. E.—665/Mum/98.

United Phosphorus Ltd.,—506/Mum/98.

Usinor & Thyssen Stahl AG.,—562/Mum/98.

"V"

VIP Industries Ltd.,—574/Mum/98.

Vasantdada Sugar Institute.,—722/Mum/98.

Vaturker, S. S.—712/Mum/98.

Velmor Home Decor Pvt. Ltd.,—451/Mum/98.

Verghese, G.—793/Mum/98.

Vetury, S.—721/Mum/98.

Vidhale, P. N.—652/Mum/98.

Viswakarma, B. B.—551/Mum/98.

Viswakarma, D.—551/Mum/98.

Vora, N. J.—473/Mum/98.

"W"

Warrier, S. S. (Dr.)—606/Mum/98, 607/Mum/98, 608/Mum/98, 609/Mum/98.

Watve, M. G. (Dr.)—727/Mum/98, 728/Mum/98.

Winter C V D—Technik GMBH.,—615/Mum/98.

Wockhardt Research Centre.,—602/Mum/98, 603/Mum/98, 604/Mum/98.

"X"

Xybernaut Corporation.,—516/Mum/98.

"Y"

Yanki, G. W.—474/Mum/98.

Yan's Heterosis & Herbicide Inc.,—432/Mum/98.

Yervadekar, N. U.—657/Mum/98.

MADRAS.

1464/Mas/98 to 2887/Mas/98.

1263152 Ontario Inc.,—1862/Mas/98, 2111/Mas/98.

"A"

A B B Research Ltd.,—1815/Mas/98, 1837/Mas/98, 2068/Mas/98, 2735/Mas/98.

A E A Technology PLC.,—1652/Mas/98, 1997/Mas/98, 2012/Mas/98, 2368/Mas/98.

A. E. Staley Manufacturing Co.,—2636/Mas/98.

AKZO Nobel N.V.,—1522/Mas/98, 1540/Mas/98, 1557/Mas/98, 1629/Mas/98, 1663/Mas/98, 1715/Mas/98, 1771/Mas/98, 1939/Mas/98, 1953/Mas/98, 2194/Mas/98, 2226/Mas/98, 2229/Mas/98, 2272/Mas/98, 2302/Mas/98, 2333/Mas/98, 2378/Mas/98, 2559/Mas/98, 2669/Mas/98.

A/S Gea Farmaceutisk Fabrik.,—2548/Mas/98, 2549/Mas/98.

AT & T Corp.,—1949/Mas/98, 2244/Mas/98, 2289/Mas/98, 2328/Mas/98, 2329/Mas/98, 2330/Mas/98, 2423/Mas/98, 2545/Mas/98, 2723/Mas/98, 2746/Mas/98.

Abplanalp, R.H.—1704/Mas/98.

Acciai Speciali Terni S.P.A. 2709/Mas/98.

Admas, J.L.—2679/Mas/98.

Advanced Cardiovascular Systems Inc.,—2726/Mas/98.

Advanced Protein Technologies, Inc.,—1829/Mas/98.

Advanced Refractory Technologies Inc.,—2720/Mas/98.

Aeci Limited,—2568/Mas/98.

Agip Petroli S.P.A.—2254/Mas/98.

Air Products & Chemicals, Inc.,—1761/Mas/98, 2078/Mas/98.

Ajinomoto Co. Inc.,—2387/Mas/98.

Alcan Rorschach AG.,—2062/Mas/98.

Alexander Binzel GmbH & Co. KG.,—1822/Mas/98.

Allied Colloids Ltd.,—2203/Mas/98, 2517/Mas/98.

Aluminium Pechiney.,—2596/Mas/98.

American Tool Companies A/S.,—2117/Mas/98.

American Tool Companies Inc.,—1843/Mas/98.

Ammonia Casale SA.,—2873/Mas/98.

Amsted Industries Incorporated.,—1666/Mas/98, 1775/Mas/98, 1776/Mas/98, 1777/Mas/98, 1778/Mas/98, 2041/Mas/98, 2583/Mas/98, 2591/Mas/98, 2694/Mas/98, 2759/Mas/98.

Analogie Corporation.,—2265/Mas/98, 2266/Mas/98, 2267/Mas/98, 2268/Mas/98, 2269/Mas/98, 2270/Mas/98, 2271/Mas/98.

- Anand, V.—1765/Mas/98.
- Anappara, S.—1621/Mas/98.
- Andrea Electronics Corporation.,—2201/Mas/98.
- Andric, D.—1633/Mas/98, 1634/Mas/98.
- Anjaneyulu, Y. (Prof.)—2721/Mas/98.
- Annamalai University.,—1708/Mas/98, 2161/Mas/98, 2162/Mas/98.
- Antex Biologies Inc.,—2199/Mas/98.
- Apac Research Limited.,—1742/Mas/98, 1743/Mas/98.
- Appan, M.D.—1711/Mas/98.
- Archer Daniels Midland Co.,—2551/Mas/98.
- Arm Ltd.,—M/S.—2756/Mas/98.
- Artimplant Development Artdev AB.,—2426/Mas/98.
- Asahi Chemical Industry Co., Ltd.,—2584/Mas/98.
- Ascoforge Safe.,—1686/Mas/98.
- Ascometal.,—1524/Mas/98.
- Asea Brown Borcri AB.,—2202/Mas/98.
- Asea Brown Boveri AG.,—1535/Mas/98, 1659/Mas/98, 1682/Mas/98, 1816/Mas/98, 1880/Mas/98, 1999/Mas/98, 2082/Mas/98, 2471/Mas/98, 2809/Mas/98, 2821/Mas/98.
- Astra Research Centre India, M/S.,—2048/Mas/98.
- Axes Technologies (I) Pvt. Ltd.,—1923/Mas/98.
- “B”
- B A S F Aktiengesellschaft.,—1485/Mas/98, 1509/Mas/98, 1552/Mas/98, 1560/Mas/98, 1578/Mas/98, 1605/Mas/98, 1606/Mas/98, 1617/Mas/98, 1649/Mas/98, 1684/Mas/98, 1685/Mas/98, 1726/Mas/98, 1753/Mas/98, 1754/Mas/98, 1755/Mas/98, 1756/Mas/98, 1791/Mas/98, 1792/Mas/98, 1839/Mas/98, 1846/Mas/98, 1847/Mas/98, 1867/Mas/98, 1868/Mas/98, 1976/Mas/98, 1977/Mas/98, 1978/Mas/98, 1979/Mas/98, 2036/Mas/98, 2037/Mas/98, 2052/Mas/98, 2056/Mas/98, 2057/Mas/98, 2066/Mas/98, 2071/Mas/98, 2090/Mas/98, 2091/Mas/98, 2093/Mas/98, 2100/Mas/98, 2143/Mas/98, 2193/Mas/98, 2223/Mas/98, 2264/Mas/98, 2307/Mas/98, 2337/Mas/98, 2338/Mas/98, 2418/Mas/98, 2419/Mas/98, 2420/Mas/98, 2428/Mas/98, 2526/Mas/98, 2527/Mas/98, 2547/Mas/98, 2614/Mas/98, 2615/Mas/98, 2616/Mas/98, 2651/Mas/98, 2676/Mas/98, 2702/Mas/98, 2731/Mas/98, 2737/Mas/98, 2749/Mas/98, 2794/Mas/98, 2795/Mas/98, 2796/Mas/98, 2797/Mas/98, 2798/Mas/98, 2799/Mas/98, 2800/Mas/98, 2801/Mas/98, 2802/Mas/98, 2806/Mas/98, 2807/Mas/98.
- B A S F Corporation.,—2152/Mas/98, 2477/Mas/98.
- B. Braun Melsungen AG.,—1857/Mas/98, 2528/Mas/98.
- B G Plc.,—2560/Mas/98.
- B I C Corporation.,—1962/Mas/98, 2472/Mas/98, 2499/Mas/98, 2610/Mas/98.
- B P L Refrigeration Limited.,—2752/Mas/98.
- Babcock Kraftwerkstechnik GmbH.,—2558/Mas/98.
- Bai, X. (NMN)—2602/Mas/98.
- Balakrishnan, S. (Prof.)—2248/Mas/98.
- Balcke—Durr & Wabag Technologies Ltd.,—1695/Mas/98.
- Baliga Lighting Equipment (P) Limited.,—2312/Mas/98.
- Balmer Lawrie & Co. Ltd.,—2729/Mas/98.
- Banvolgyi, G.—2594/Mas/98.
- Benchmark Electronic Systems (P) Limited.,—1996/Mas/98.
- Benelli Armi S.P.A.,—1860/Mas/98.
- Binder, T.P.—2791/Mas/98.
- Biobras SA.,—1479/Mas/98.
- Biocon India Limited, M/S.—2753/Mas/98, 2754/Mas/98, 2755/Mas/98.
- Bionutries Inc.,—1938/Mas/98.
- Blakley, R.D.—1635/Mas/98.
- Bland, A.A.—2027/Mas/98.
- Board of Regents of the University of Oklahoma, The—2167/Mas/98, 2168/Mas/98.
- Boehringer Mannheim GmbH.,—1596/Mas/98, 1679/Mas/98, 1988/Mas/98, 2475/Mas/98, 2686/Mas/98.
- Bonke, M.—1551/Mas/98.
- Boopathi, G.—1709/Mas/98.
- Boots Company PLC., The—1960/Mas/98.
- Bracco Research S.A.—2718/Mas/98.
- Bracco S.P.A.—1645/Mas/98, 1646/Mas/98.
- Brackers A.G.—2730/Mas/98.
- Brakes India Limited.,—2831/Mas/98.
- British Telecommunications Plc.,—1475/Mas/98, 1476/Mas/98, 1572/Mas/98, 1587/Mas/98, 1618/Mas/98, 1620/Mas/98, 1672/Mas/98, 1673/Mas/98, 1674/Mas/98, 1703/Mas/98, 1705/Mas/98, 1786/Mas/98, 1920/Mas/98, 1926/Mas/98, 1980/Mas/98, 2015/Mas/98, 2061/Mas/98, 2076/Mas/98, 2077/Mas/98, 2126/Mas/98, 2136/Mas/98, 2138/Mas/98, 2298/Mas/98, 2305/Mas/98, 2332/Mas/98, 2358/Mas/98, 2359/Mas/98, 2397/Mas/98, 2462/Mas/98, 2478/Mas/98, 2598/Mas/98.
- Broadsuper Limited.,—2055/Mas/98.
- Burlington Bio—Medical & Scientific Corporation.,—1774/Mas/98.

"C"

C E C A S.A.,—1881/Mas/98.
 C S P Holdings LLC.,—1932/Mas/98.
 C S X Technology, Inc.,—1702/Mas/98.
 C T B, Inc.,—2457/Mas/98.
 Cabot Corporation.,—1628/Mas/98, 2438/Mas/98.
 Canon Kabushiki Kaisha.,—1653/Mas/98, 2561/Mas/98, 2861/Mas/98.
 Carlaberto Corneliani S.P.A.,—2013/Mas/98.
 Castrol Ltd.,—1471/Mas/98, 1970/Mas/98, 2422/Mas/98.
 Caterpillar Inc.,—1935/Mas/98.
 Central Drug Research Institute.,—1520/Mas/98, 1521/Mas/98.
 Cerberus AG.,—1656/Mas/98.
 Chalissery, J.F.,—1694/Mas/98.
 Chandy, T.,—2554/Mas/98.
 Charles C Worth Corporation.,—2181/Mas/98.
 Charles, E.G.,—1504/Mas/98.
 Charles Stark Draper Laboratory Inc., The—2685/Mas/98, 2692/Mas/98.
 Chartec Laboratories A/S.,—1671/Mas/98, 2190/Mas/98.
 Chary, L.R. (Dr.),—2033/Mas/98.
 Chase Manhattan Bank The.,—2572/Mas/98.
 Chemferm V.O.F.,—1757/Mas/98, 2016/Mas/98, 2280/Mas/98.
 Chevron Chemical Co. LLC.,—1532/Mas/98, 2634/Mas/98, 2646/Mas/98, 2664/Mas/98, 2766/Mas/98, 2837/Mas/98.
 Chevron USA Inc.,—2767/Mas/98, 2768/Mas/98.
 Choudhary, M.K.,—1906/Mas/98.
 Christa, S.T.J. (Ms.),—2248/Mas/98.
 Ciba Specialty Chemicals Holding Inc.,—1561/Mas/98, 2716/Mas/98, 2771/Mas/98.
 Clifa S.P.A.,—1662/Mas/98, 2278/Mas/98, 2279/Mas/98.
 Clariant Finance (BVI) Ltd.,—1619/Mas/98, 1975/Mas/98.
 Claudio, F.L.,—2013/Mas/98.
 Closure Medical Corporation.,—1941/Mas/98.
 Contes, G.J.,—2220/Mas/98, 2221/Mas/98.
 Cohen, A.,—2833/Mas/98.
 Cohesive Technologies, Inc.,—2038/Mas/98.
 Comau S.P.A.,—2042/Mas/98.
 Commonwealth Scientific & Industrial Research Organisation.,—2009/Mas/98, 2700/Mas/98.

Control Delivery Systems, Inc.,—1934/Mas/98.

Corob S.P.A.,—2532/Mas/98.

Coromandel Fertilisers Limited.,—2249/Mas/98.

Cosma International Inc.,—1604/Mas/98, 2092/Mas/98, 2228/Mas/98, 2320/Mas/98, 2331/Mas/98.

Cosmos International Inc.,—1702/Mas/98.

Cresnova Specialchemie GmbH.,—2671/Mas/98.

Crossy Valve Inc.,—1925/Mas/98.

Cue De Produkter AB.,—1972/Mas/98.

Cybermarche Inc.,—1738/Mas/98.

"D"

D S G Schrumpfschlauch GmbH.,—2684/Mas/98.

D S M N.V.,—1558/Mas/98, 1993/Mas/98, 2149/Mas/98, 2239/Mas/98, 2240/Mas/98, 2703/Mas/98, 2824/Mas/98.

Dag, H.L.,—2376/Mas/98, 2377/Mas/98.

Daikin Industries Ltd.,—1466/Mas/98.

Dainabot Co. Ltd.,—1670/Mas/98.

Dainippon Pharmaceutical Co., Ltd.,—2609/Mas/98.

Dana Corporation.,—1959/Mas/98, 2803/Mas/98.

Davis, K.R. (Dr.),—2311/Mas/98.

Decan Industrial Products Pvt. Ltd.,—2402/Mas/98, 2403/Mas/98, 2881/Mas/98, 2882/Mas/98.

Deka Products Limited Partnership.,—1579/Mas/98, 1580/Mas/98, 2308/Mas/98, 2504/Mas/98.

Dellorto S.P.A.,—1622/Mas/98.

Dendukuri, R.V.,—1848/Mas/98.

Desarju, M.R.,—2817/Mas/98.

Deutsche Institute for Textile—Und Faserforschung
 Stuttgart—Stiftung Des Offentlichen Rechts.,—2277/Mas/98.

Devi, M.V. (Prof.),—2147/Mas/98.

Dhananjayan, A.G.,—2044/Mas/98, 2045/Mas/98.

Dharsini, G.P. (Ms.),—2486/Mas/98.

Director, Centre for Liquid Crystal Research.,—
 1808/Mas/98.

Director Paddy Processing Research Centre, The—
 2506/Mas/98, 2578/Mas/98.

Dogotech Industrial Co. Ltd.,—2482/Mas/98.

Domino Printing Sciences Plc.,—1968/Mas/98.

Dompe's P.A.,—1505/Mas/98.

Dow Chemical Company., The—1570/Mas/98, 1599/Mas/98, 1610/Mas/98, 1716/Mas/98, 1789/Mas/98, 1820/Mas/98, 1821/Mas/98, 1911/Mas/98, 1912/Mas/98, 1913/Mas/98, 1914/Mas/98, 1915/Mas/98, 1916/Mas/98, 1917/Mas/98, 1918/Mas/98, 1928/Mas/98, 1936/Mas/98, 1963/Mas/98, 1965/Mas/98, 2002/Mas/98, 2054/Mas/98, 2065/Mas/98, 2102/Mas/98, 2183/Mas/98, 2184/Mas/98, 2185/Mas/98, 2285/Mas/98, 2296/Mas/98, 2303/Mas/98, 2336/Mas/98, 2348/Mas/98, 2350/Mas/98, 2357/Mas/98, 2410/Mas/98, 2436/Mas/98.

Dow United Technologies Composite Products, Inc., —2410/Mas/98.

Dr. Reddy's Research Foundation.,—1853/Mas/98, 2049/Mas/98, 2060/Mas/98, 2326/Mas/98, 2327/Mas/98, 2431/Mas/98, 2432/Mas/98, 2433/Mas/98, 2434/Mas/98, 2435/Mas/98, 2450/Mas/98, 2451/Mas/98, 2452/Mas/98, 2567/Mas/98, 2696/Mas/98, 2885/Mas/98.

D'Souza, P. G.—2588/Mas/98.

Duraiswamy, R. N.—1562/Mas/98.

Dynamit Nobel GmbH Explosives off—Und Systemtechnik.,—1469/Mas/98, 2808/Mas/98.

"E"

E C C International Inc.,—1497/Mas/98.

E E V Limited.,—2253/Mas/98, 2501/Mas/98, 2674/Mas/98,

E L F Aquitaine Exploration Production.,—1919/Mas/98.

E L F Atochem S. A.—1668/Mas/98, 2297/Mas/98, 2304/Mas/98, 2774/Mas/98, 2851/Mas/98,

E T A SA Fabriques D'Ebauches.,—2314/Mas/98, 2531/Mas/98, 2751/Mas/98,

Eduard Kusters Maschinenfabrik GmbH & Co. KG.,—1655/Mas/98.

Edward Mendell Co. Inc.,—2354/Mas/98.

Ekambaram, M.—1737/Mas/98.

Elektro—Thermit GmbH.,—2125/Mas/98.

Elkem ASA.,—2715/Mas/98.

Elkem Metals Company L. P.,—2089/Mas/98.

Emerald Enterprises Pvt. Ltd.,—2698/Mas/98.

Emtech Magnetica GmbH.,—1714/Mas/98.

Enichem S. P. A.,—2169/Mas/98, 2484/Mas/98, 2611/Mas/98.

Enix Corporation.,—1734/Mas/98, 2761/Mas/98.

Ensign—Bickford Co., The—1489/Mas/98.

Equator Technologies Inc.,—1994/Mas/98.

Ergom Materie Plastiche S. P. A.—1825/Mas/98.

Ericsson Inc.,—2321/Mas/98.

Eskom.,—2394/Mas/98.

Exigon A/S.—2040/Mas/98.

"F"

F. Hoffmann—La Roche AG.,—1547/Mas/98, 1548/Mas/98, 1581/Mas/98, 1597/Mas/98, 1625/Mas/98, 1669/Mas/98, 1724/Mas/98,

1767/Mas/98, 1882/Mas/98, 1892/Mas/98, 1897/Mas/98, 1898/Mas/98, 2001/Mas/98, 2064/Mas/98, 2156/Mas/98, 2187/Mas/98, 2352/Mas/98, 2353/Mas/98, 2437/Mas/98, 2492/Mas/98, 2673/Mas/98, 2687/Mas/98, 2699/Mas/98, 2712/Mas/98, 2713/Mas/98, 2722/Mas/98, 2878/Mas/98, 2879/Mas/98, 2880/Mas/98.

F L S Miljo A/S—1546/Mas/98.

F M C Corporation.,—2053/Mas/98.

Fabio Perini S. P. A.,—1523/Mas/98.

Fase Saldatura S.r.l.,—2659/Mas/98.

Fejes, P. (Dr.)—2594/Mas/98.

Fiber Core, Inc.,—2834/Mas/98.

Fiecherwerke Artur Fischer GmbH & Co. KG.,—2657/Mas/98.

Flexsys America L.P.,—2440/Mas/98, 2441/Mas/98, 2442/Mas/98.

Focke & Co.,—2067/Mas/98, 2130/Mas/98.

Fordham University.,—2339/Mas/98.

Fosbel International Ltd.,—1683/Mas/98.

Foseco International Limited.,—1576/Mas/98, 2653/Mas/98, 2658/Mas/98.

Fosroc International Ltd.,—1472/Mas/98, 1845/Mas/98.

Foster Wheeler Energia Oy.,—2022/Mas/98, 2063/Mas/98.

Fourth Dimension Systems Corporation.,—1885/Mas/98.

Fox, E. C.—2602/Mas/98.

Francis, S.—2530/Mas/98.

Fresh Roast Systems, Inc.,—2539/Mas/98.

Fructamine S. P. A.,—1787/Mas/98.

Fumakilla Limited.,—1764/Mas/98.

"G"

G. D. Searle & Co.,—2362/Mas/98, 2571/Mas/98, 2763/Mas/98.

G. L. & V/Celleco AB.,—2533/Mas/98.

Gandhimathi Appliances Limited.,—2865/Mas/98.

Geltex Pharmaceuticals Inc.,—2099/Mas/98, 2480/Mas/98, 2481/Mas/98.

Generation Technology Research Pvt. Ltd.,—1785/Mas/98

Gestind M. B. Manipattura Di Bruzolo S. P. A.,—2574/Mas/98

Ghosh, S. (Mr.)—2133/Mas/98, 2309/Mas/98.

Globalstar L.P.,—2485/Mas/98, 2818/Mas/98.

Goss Graphic Systems, Inc.,—1956/Mas/98, 1982/Mas/98, 1983/Mas/98.

Guala Closures S. P. A.,—2335/Mas/98.

Gunn, R.T.—2516/Mas/98.

Gustav Klauke GmbH.,—1559/Mas/98.

“H”

H. Lundebeck A/S.—1514/Mas/98, 1631/Mas/98, 2493/Mas/98, 2494/Mas/98, 2495/Mas/98.

Hadee Engineering Co. Ltd.—2180/Mas/98.

Haldor Topsoe A/S.—2086/Mas/98.

Halla Climate Control Corp.—2170/Mas/98.

Hari, P. R.—2554/Mas/98.

Hazenbos, B. F. W.—2660/Mas/98.

Heidelberger Druckmaschinen AG.—1772/Mas/98, 2585/Mas/98, 2597/Mas/98, 2793/Mas/98.

Henkel Corporation.—1565/Mas/98, 1582/Mas/98, 1583/Mas/98, 1819/Mas/98, 1889/Mas/98, 2153/Mas/98, 2154/Mas/98, 2227/Mas/98, 2231/Mas/98, 2604/Mas/98, 2640/Mas/98, 2805/Mas/98.

Henkel Kommanditgesellschaft Auf Aktien.—1667/Mas/98, 2510/Mas/98, 2587/Mas/98, 2775/Mas/98.

Hewlett—Packard Co.—2110/Mas/98.

Hoechst Marion Roussel Deutschland GmbH.—1474/Mas/98, 1515/Mas/98, 1607/Mas/98, 1638/Mas/98, 1639/Mas/98, 1654/Mas/98, 1722/Mas/98, 1723/Mas/98, 1752/Mas/98, 1788/Mas/98, 1811/Mas/98, 1828/Mas/98, 1933/Mas/98, 2000/Mas/98, 2029/Mas/98, 2083/Mas/98, 2124/Mas/98, 2166/Mas/98, 2381/Mas/98, 2382/Mas/98, 2536/Mas/98, 2757/Mas/98, 2814/Mas/98, 2815/Mas/98.

Hoechst Research & Technology Deutschland GmbH & Co. KG.—1490/Mas/98, 1688/Mas/98, 1720/Mas/98, 1721/Mas/98, 1748/Mas/98, 2317/Mas/98, 2463/Mas/98, 2464/Mas/98, 2465/Mas/98, 2773/Mas/98.

Hoechst—Schering AgrEvo GmbH.—1817/Mas/98, 1830/Mas/98, 1961/Mas/98, 2236/Mas/98, 2453/Mas/98, 2556/Mas/98.

Honami, N.—2300/Mas/98.

Honda Giken Kogyo Kabushiki Kaisha.—1907/Mas/98, 2886/Mas/98.

Honda K & D Co. Ltd.—2631/Mas/98.

Hoogovens Aluminium Profiltechnik GmbH.—1735/Mas/98.

Hoogovens Aluminium Walzprodukte GmbH.—1735/Mas/98, 2218/Mas/98.

Hoogovens Staal B. V.—1541/Mas/98.

Hoogovens Technical Services Europe BV.—2627/Mas/98.

Hoya Healthcare Corporation.—2707/Mas/98.

Huang, Y.—2031/Mas/98.

Huls Aktiengesellschaft.—1493/Mas/98, 1784/Mas/98.

Huntsman Polymers Corporation.—2262/Mas/98.

Hydroclave Systems Corporation.—1989/Mas/98.

“I”

Idemitsu Kosan Co. Ltd.—2634/Mas/98.

Igwemezie, J.O.—1937/Mas/98.

Imphy S.A.—1542/Mas/98.

Incowax Limited.—2849/Mas/98.

Indian Institute of Science.—2518/Mas/98.

Indian Institute of Technology.—1878/Mas/98, 2430/Mas/98.

Indian Space Research Organisation.—2025/Mas/98, 2738/Mas/98.

Inhale Therapeutic Systems.—2176/Mas/98.

Institute of Gas Technology.—1498/Mas/98, 1740/Mas/98.

Institut Francais Du Petrole.—1486/Mas/98, 1881/Mas/98, 1950/Mas/98, 2290/Mas/98, 2319/Mas/98, 2340/Mas/98, 2414/Mas/98, 2415/Mas/98, 2458/Mas/98, 2631/Mas/98, 2642/Mas/98, 2649/Mas/98, 2650/Mas/98, 2710/Mas/98, 2736/Mas/98, 2760/Mas/98, 2790/Mas/98, 2825/Mas/98.

International Business Machines Corporation.—1592/Mas/98, 1593/Mas/98, 1594/Mas/98, 1895/Mas/98, 1902/Mas/98, 2004/Mas/98, 2005/Mas/98, 2315/Mas/98, 2316/Mas/98.

“J”

J G C Corporation.—1488/Mas/98.

Jaakko Pory Oy.—2233/Mas/98.

Jagannath, B.—2196/Mas/98.

Jaiprakash, N.—2208/Mas/98.

Jaiprakash, S.—2208/Mas/98.

Jaisingh, L.—1712/Mas/98.

James, D.D.—1501/Mas/98, 2612/Mas/98.

Japan Tobacco Inc.—1823/Mas/98, 2313/Mas/98.

Jayaprakash, K.C.—1556/Mas/98.

Jayenn, L.J.—2208/Mas/98.

Joda Enterprises, Inc.—2234/Mas/98.

John, N.—2724/Mas/98.

Johnson's Medium (P) Ltd.—2867/Mas/98.

Jose, P.A.—2728/Mas/98.

Joseph, J.J. (Dr.).—1739/Mas/98, 1984/Mas/98, 2059/Mas/98, 2148/Mas/98, 2281/Mas/98.

Joseph, R.—2724/Mas/98.

Joshua, V.—2196/Mas/98.

Joslyn Manufacturing Co.—1496/Mas/98.

Joy, K.B.—2214/Mas/98.

“K”

K. Kishore Babu Composing Technologies Pvt. Ltd.—2579/Mas/98.

K M K Lizenze Ltd.—1611/Mas/98, 1869/Mas/98, 1870/Mas/98, 1871/Mas/98.

K V G Technologies, Inc.—1981/Mas/98.

Kabushiki Kaisha Kenwood.—1747/Mas/98, 1760/Mas/98, 1804/Mas/98, 1805/Mas/98, 1818/Mas/98, 1863/Mas/98, 1894/Mas/98, 2030/Mas/98, 2094/Mas/98, 2283/Mas/98, 2284/Mas/98.

Kabushiki Kaisha Kobe Seiko Sho.—1876/Mas/98, 2373/Mas/98.

Kabushiki Kaisha Somic Ishikawa.—2498/Mas/98.

Kabushiki Kaisha Toyota Jidoshokki Seisakusho.—2688/Mas/98, 2689/Mas/98, 2704/Mas/98.

Kaiser Aluminium & Chemical Corporation.—1500/Mas/98

Kakatiya Electronics Pvt. Ltd.—2487/Mas/98.

Kalyanasundaram, R.—1759/Mas/98.

Kandasamy, N.—2134/Mas/98.

Kannampally, P. M.—1621/Mas/98.

Kannampilly, J.J. (Dr.).—2874/Mas/98.

Kannan, L. (Dr.).—2034/Mas/98.

Karimbanchola, M.—1621/Mas/98.

Kawasaki Refractories Co. Ltd.—2711/Mas/98.

Kawasaki Steel Corporation.—2711/Mas/98.

Kemira Metalkat Oy.—1874/Mas/98.

Kimberly—Clark Limited.—1681/Mas/98, 2219/Mas/98.

Kimberly—Clark Worldwide Inc.—1591/Mas/98, 1632/Mas/98, 1700/Mas/98, 1701/Mas/98, 1779/Mas/98, 1780/Mas/98, 1781/Mas/98, 1884/Mas/98, 1886/Mas/98, 1887/Mas/98, 1890/Mas/98, 1891/Mas/98, 1986/Mas/98, 1987/Mas/98, 2003/Mas/98, 2069/Mas/98, 2109/Mas/98, 2116/Mas/98, 2159/Mas/98, 2160/Mas/98, 2171/Mas/98, 2216/Mas/98, 2217/Mas/98, 2291/Mas/98, 2292/Mas/98, 2293/Mas/98, 2398/Mas/98, 2407/Mas/98, 2408/Mas/98, 2412/Mas/98, 2427/Mas/98, 2445/Mas/98, 2446/Mas/98, 2447/Mas/98, 2448/Mas/98, 2454/Mas/98, 2455/Mas/98, 2456/Mas/98, 2497/Mas/98, 2509/Mas/98, 2524/Mas/98, 2546/Mas/98, 2553/Mas/98, 2573/Mas/98, 2668/Mas/98, 2695/Mas/98, 2750/Mas/98, 2835/Mas/98.

Kiricsi, I.—2594/Mas/98.

Kirksey, W. E.—2638/Mas/98.

Kocian, H.G.—2543/Mas/98.

Kodandaraman, N.S.I.—2740/Mas/98.

Koito Manufacturing Co. Ltd.—1527/Mas/98.

Kondou.—2300/Mas/98.

Krew Ventilation (Proprietary) Limited.—2394/Mas/98.

Krishnamuthy, B.N.—2875/Mas/98.

Kumar, A.K.—1713/Mas/98.

Kumar, T.S.—2779/Mas/98.

Kuraray Co. Ltd.—2369/Mas/98.

Kvaerner Process Technology Limited.—2507/Mas/98, 2508/Mas/98.

Kyowa Chemical Industry Co. Ltd.—2877/Mas/98.

Kyowa Kabushiki Kaisha.—2206/Mas/98, 2745/Mas/98, 2819/Mas/98.

"L"

L. Bruggemann KG.—2155/Mas/98.

L'Air Liquide, Societe Anonyme Pour L'Etude Et L'Exploitation Des procedes Georges Claude.—2562/Mas/98, 2563/Mas/98, 2564/Mas/98, 2565/Mas/98, 2566/Mas/98.

Lakshmi Automatic Loom Works Ltd.—2540/Mas/98.

Lakshmi Machine Works Limited.—2195/Mas/98, 2599/Mas/98

Latha, (Mr) —2343/Mas/98.

Letras Oy —1763/Mas/98.

Lincoln Electric Co.—1614/Mas/98, 1615/Mas/98.

Linde Aktiengesellschaft.—1836/Mas/98, 2204/Mas/98, 2205/Mas/98, 2349/Mas/98, 2666/Mas/98.

Litex Inc.—2243/Mas/98.

Lockwood Australia Pty. Ltd.—1831/Mas/98

Locus Corporation.—1600/Mas/98, 1861/Mas/98.

Loma Linda University.—2425/Mas/98.

Lonza A.G.—2592/Mas/98

Lucas—TVS Ltd.—2656/Mas/98.

Lucent Technologies Inc.—2261/Mas/98, 2360/Mas/98, 2371/Mas/98, 2383/Mas/98, 2384/Mas/98, 2388/Mas/98, 2400/Mas/98, 2401/Mas/98, 2405/Mas/98, 2406/Mas/98, 2836/Mas/98, 2854/Mas/98, 2855/Mas/98, 2859/Mas/98.

"M"

Magna—Lastic Devices Inc.—2490/Mas/98, 2491/Mas/98

Magnesium Technology Ltd.—1549/Mas/98.

Magnetti Marelli Climatizzazione SPA.—2792/Mas/98

Magnetti Marelli Manufacturing SPA.—2734/Mas/98.

Mahapatra, P. (Dr.).—1477/Mas/98.

Mangalwedhe, P.S.—2606/Mas/98.

Mangalwedhe, S. S.—2606/Mas/98.

Mannesmann Aktiengesellschaft.—1506/Mas/98, 1698/Mas/98, 2150/Mas/98, 2164/Mas/98, 2207/Mas/98, 2534/Mas/98, 2626/Mas/98, 2813/Mas/98.

Marella, S. B.—1710/Mas/98.

Martins Bay Co. Ltd.—1736/Mas/98.

Maschinenfabrik Reinhausen GmbH.—2246/Mas/98, 2247/Mas/98

Maschinenfabrik Rieter AG.—1480/Mas/98, 1481/Mas/98, 1608/Mas/98, 1690/Mas/98, 1691/Mas/98, 1692/Mas/98, 1699/Mas/98, 2021/Mas/98, 2050/Mas/98, 2113/Mas/98, 2237/Mas/98, 2347/Mas/98, 2635/Mas/98, 2785/Mas/98, 2786/Mas/98, 2787/Mas/98, 2788/Mas/98, 2826/Mas/98, 2838/Mas/98, 2839/Mas/98, 2868/Mas/98.

Matsushita Electric Industrial Co. Ltd.—1526/Mas/98, 1564/Mas/98, 1796/Mas/98, 1992/Mas/98, 2014/Mas/98, 2070/Mas/98, 2139/Mas/98, 2177/Mas/98, 2186/Mas/98, 2300/Mas/98, 2301/Mas/98, 2351/Mas/98, 2424/Mas/98, 2502/Mas/98, 2593/Mas/98, 2630/Mas/98, 2637/Mas/98, 2678/Mas/98, 2778/Mas/98, 2810/Mas/98, 2811/Mas/98.

- Medicorp S.A.—1507/Mas/98.
- Medlogic Global Corporation.—2476/Mas/98.
- Membrane Technologies Ltd., (MTL)—1865/Mas/98.
- Merpro Torteck Limited.—2603/Mas/98.
- Messer Griesheim GmbH.—1969/Mas/98, 2693/Mas/98.
- Metropolitan Computing Corporation.—2871/Mas/98.
- Michel O Reuppaar Pharma.—2608/Mas/98.
- Microbiological Research Authority.—2235/Mas/98.
- Micro Motion Inc.—1529/Mas/98, 1630/Mas/98, 2072/Mas/98, 2392/Mas/98, 2613/Mas/98.
- Minnesota Mining & Manufacturing Co.—1957/Mas/98, 2028/Mas/98, 2043/Mas/98, 2075/Mas/98.
- Mishra, D. S.—1877/Mas/98.
- Mitsubishi Denki Kabushiki Kaisha.—1513/Mas/98, 1517/Mas/98, 1534/Mas/98, 1574/Mas/98, 1612/Mas/98, 1643/Mas/98, 1725/Mas/98, 1998/Mas/98, 2101/Mas/98, 2151/Mas/98, 2191/Mas/98, 2361/Mas/98, 2417/Mas/98, 2672/Mas/98.
- Mitsubishi Gas Chemical Co., Inc.—2200/Mas/98.
- Mitsubishi Heavy Industries Ltd.—1687/Mas/98, 1719/Mas/98, 2552/Mas/98, 2758/Mas/98.
- Mitsubishi Rayon Co. Ltd.—1689/Mas/98.
- Mittu, N.—1733/Mas/98, 2461/Mas/98, 2741/Mas/98.
- Miyatake, K.—2300/Mas/98.
- Mizushima Aroma Co. Ltd.—2200/Mas/98.
- Mobil Oil Corporation.—1929/Mas/98, 2118/Mas/98, 2286/Mas/98, 2287/Mas/98, 2288/Mas/98, 2345/Mas/98, 2365/Mas/98, 2652/Mas/98, 2662/Mas/98.
- Modine Manufacturing Company.—2850/Mas/98.
- Mogen International N.V.—2443/Mas/98, 2444/Mas/98.
- Mohan, N. K.—2210/Mas/98.
- Mold—Tek plastics Ltd.—2175/Mas/98.
- Monsanto Company.—2294/Mas/98.
- Montell North America Inc.—1838/Mas/98, 2096/Mas/98, 2706/Mas/98, 2769/Mas/98.
- Moorthy, S. R.—2174/Mas/98.
- Morris, K. S.—2638/Mas/98.
- Muntolaite Oy.—2643/Mas/98, 2690/Mas/98.
- Murthy, N. K.—1664/Mas/98.
- Muruganantham, A.—2034/Mas/98.
- Mysore Sandal Products.—2342/Mas/98, 2521/Mas/98.
- “N”
- N E C Corporation.—2505/Mas/98, 2639/Mas/98, 2717/Mas/98, 2770/Mas/98, 2783/Mas/98, 2832/Mas/98.
- Nair, E. D. S.—2555/Mas/98.
- Nair, V. V.—2541/Mas/98.
- Nakano, Y.—2300/Mas/98.
- Narasimham, G. L.—1896/Mas/98.
- Narasimhamurthy, V.—2580/Mas/98.
- Narayanan, G. V.—1879/Mas/98.
- Narayanankutty, T.—1693/Mas/98.
- Natarajan, G. V.—2804/Mas/98.
- Natco Pharma Ltd.—2120/Mas/98, 2121/Mas/98.
- Nath, M. K. M. D.—2782/Mas/98.
- National Institute of Ocean Technology.—1609/Mas/98.
- Natural Remedies Pvt. Ltd.—2035/Mas/98, 2107/Mas/98, 2644/Mas/98.
- Nayak, I. V.—1665/Mas/98.
- Needle Industries (India) Ltd.—2449/Mas/98.
- Neurosearch A/s.—1492/Mas/98.
- New Balance Athletic Shoe Inc.—2725/Mas/98.
- Nexam Technologies, Inc.—1842/Mas/98.
- Nielsen Media Research Inc.—1812/Mas/98.
- Nikki-Universal Co. Ltd.—1746/Mas/98, 1900/Mas/98.
- Nippon Shokubai Co. Ltd.—2439/Mas/98.
- Nippon Thermostat Co. Ltd.—1641/Mas/98, 1642/Mas/98, 1797/Mas/98.
- Niranjana.—2074/Mas/98.
- Nirmal, R.—2390/Mas/98.
- Nokia Mobile Phones Ltd.—1644/Mas/98, 1942/Mas/98, 2334/Mas/98, 2404/Mas/98, 2840/Mas/98.
- Nokia Telecommunications Oy.—1554/Mas/98, 1598/Mas/98, 1707/Mas/98, 1803/Mas/98, 1841/Mas/98, 1858/Mas/98, 1954/Mas/98, 1955/Mas/98, 2007/Mas/98, 2115/Mas/98, 2165/Mas/98, 2483/Mas/98, 2550/Mas/98, 2581/Mas/98, 2641/Mas/98, 2648/Mas/98.
- Notetey Ltd.—2123/Mas/98.
- North Star Technologies Ltd.—1899/Mas/98.
- Norton, C.A.—2872/Mas/98.
- Norton Chemical Process Products Corporation.—1660/Mas/98.
- Norton Company.—1770/Mas/98, 2363/Mas/98, 2822/Mas/98.
- Novartis AG.—1511/Mas/98, 1553/Mas/98, 1602/Mas/98, 1758/Mas/98, 1924/Mas/98, 1927/Mas/98, 1946/Mas/98, 1971/Mas/98, 2058/Mas/98, 2252/Mas/98, 2466/Mas/98, 2467/Mas/98, 2479/Mas/98, 2569/Mas/98, 2570/Mas/98, 2705/Mas/98.
- Novo Nordisk A. S.—1464/Mas/98, 1483/Mas/98, 1495/Mas/98, 1499/Mas/98, 1508/Mas/98, 1520/Mas/98, 1521/Mas/98, 1531/Mas/98, 1533/Mas/98, 1741/Mas/98, 1824/Mas/98, 2295/Mas/98, 2399/Mas/98, 2459/Mas/98, 2500/Mas/98, 2584/Mas/98, 2636/Mas/98, 2654/Mas/98, 2655/Mas/98, 2663/Mas/98.
- Novo Nordisk Biochem North America, Inc.—2141/Mas/98.
- Novo Nordisk Biotech Inc.—2584/Mas/98.

Nozaki, S.—2206/Mas/98, 2819/Mas/98.

Nutra Sweet Company., The—1745/Mas/98, 2020/Mas/98.

"O"

OY Panimolaboratorio—Bryggerilaboratorium AB.—2178/Mas/98.

Oban Foods Limited.—2589/Mas/98.

Ontaria.—1862/Mas/98.

Open TV. Inc.—2322/Mas/98.

Orange Personal Communications Services Ltd.—1584/Mas/98, 1585/Mas/98, 2781/Mas/98.

Owens—Illinois Closure Inc.—1544/Mas/98, 1545/Mas/98, 1677/Mas/98, 2105/Mas/98, 2110/Mas/98, 2852/Mas/98, & 2853/Mas/98.

Oy Juvantia Pharma Ltd.—1697/Mas/98.

"P"

Pachisia, M.—1852/Mas/98.

Pacific Engineering Corporation.—1518/Mas/98.

Padmanabhan, R.—1713/Mas/98.

Palazzoli S. P. A.—2714/Mas/98.

Parameswari, C. K.—1807/Mas/98.

Parrish, J. R.—1543/Mas/98.

Parthasarathy, N. M. (Dr.)—2780/Mas/98.

Patel, V. M.—2389/Mas/98, 2390/Mas/98.

Paul, W.—2554/Mas/98.

Pedersen, E. J.—2230/Mas/98.

Performance Plants Inc.—1717/Mas/98, 2051/Mas/98, 2367/Mas/98.

Peters, A.—2816/Mas/98.

Peters, P. C.—2503/Mas/98.

Petroleo Brasileiro S. A.—Petrobras.—1802/Mas/98, 2299/Mas/98, 2473/Mas/98.

Philip Morris Products Inc.—2318/Mas/98.

Pilgram, T. W.—2543/Mas/98.

Plasson Ltd.—2324/Mas/98.

Polyphaser Corporation.—2084/Mas/98.

Ponraj, G.—2520/Mas/98.

Pont—A—Mousson S. A.—2259/Mas/98.

Prakasan, S. P.—2355/Mas/98.

Pranesh, B.—2391/Mas/98.

Precision Valve Corporation.—1704/Mas/98.

Premier Polytronics Ltd.—2073/Mas/98, 2122/Mas/98.

Protechpa SA.—2683/Mas/98.

PosRX L. L. C.—2667/Mas/98.

Pugalendhi, T.—2034/Mas/98.

Puranjan, J. M.—2624/Mas/98.

Pure Energy Corporation.—2344/Mas/98.

"Q"

Qualcomm Incorporated.—1467/Mas/98, 1468/Mas/98, 1616/Mas/98, 1623/Mas/98, 1793/Mas/98, 1794/Mas/98, 1795/Mas/98, 1810/Mas/98, 1883/Mas/98, 1909/Mas/98, 1910/Mas/98, 1943/Mas/98, 1944/Mas/98, 1964/Mas/98, 1974/Mas/98, 2010/Mas/98, 2011/Mas/98, 2018/Mas/98, 2019/Mas/98, 2080/Mas/98, 2081/Mas/98, 2103/Mas/98, 2104/Mas/98, 2129/Mas/98, 2182/Mas/98, 2188/Mas/98, 2346/Mas/98, 2366/Mas/98, 2374/Mas/98, 2393/Mas/98, 2460/Mas/98, 2474/Mas/98, 2515/Mas/98, 2529/Mas/98, 2575/Mas/98, 2576/Mas/98, 2590/Mas/98, 2665/Mas/98, 2719/Mas/98, 2744/Mas/98, 2747/Mas/98, 2764/Mas/98, 2765/Mas/98, 2776/Mas/98.

Quantum Energy Systems (International) Pty. Ltd.—2496/Mas/98.

"R"

Radhakrishnan, K. K. L.—2727/Mas/98.

Raghava, K.—2486/Mas/98.

Rajagopal, C. (Dr.)—1782/Mas/98.

Raj, T. S.—2211/Mas/98.

Raju, P. V. N. B.—1728/Mas/98, 1729/Mas/98.

Ralph, R. (Dr.)—2282/Mas/98.

Ramakrishnan, A.—1799/Mas/98, 1800/Mas/98, 2026/Mas/98.

Raman, A.—2843/Mas/98.

Raman Research Institute.—1905/Mas/98.

Ramasamy, S. D.—2883/Mas/98, 2884/Mas/98.

Rao, B. R.—2670/Mas/98.

Rao, C. B. K.—2341/Mas/98.

Rao, D. G.—2390/Mas/98.

Rao, K. N.—1849/Mas/98.

Rao, K. U. (Mr.)—2133/Mas/98, 2309/Mas/98.

Rao, P. R. L.—2677/Mas/98.

Rao, P. S.—1555/Mas/98.

Rao, R. V. S. (Dr.)—2721/Mas/98.

Rao, S. S. (Dr.)—2147/Mas/98.

Rashid, A.—2842/Mas/98.

Ravi, K.—2876/Mas/98.

Raychem Corporation.—1510/Mas/98, 1563/Mas/98, 1571/Mas/98, 1647/Mas/98, 1657/Mas/98, 1732/Mas/98.

Rabhan, D. M.—2543/Mas/98.

Reckitt & Coloman France.—1696/Mas/98.

Reckitt & Colman Inc.,—1744/Mas/98, 2179/Mas/98, 2544/Mas/98, 2647/Mas/98.

Reckitt & Colman Products Ltd.,—1833/Mas/98, 2114/Mas/98.

Reddi, O. S.—2087/Mas/98, 2413/Mas/98.

Reddy, C. R.—2008/Mas/98.

Registrar, Indian Institute of Science.,—2273/Mas/98, 2274/Mas/98.

Rehman, F. A.—2866/Mas/98.

Revlon Consumer Products Corporation.,—1930/Mas/98, 1931/Mas/98.

Rhodia Chimie.,—1678/Mas/98, 1762/Mas/98, 2112/Mas/98.

Rhodia Inc.,—2364/Mas/98.

Rhone-Poulenc Inc.,—1586/Mas/98.

Ricex Company Inc., The—1958/Mas/98, 1966/Mas/98, 1967/Mas/98.

Rieter Ingolstadt Spinnereimaschinenbau AG.,—2024/Mas/98, 2128/Mas/98, 2142/Mas/98, 2823/Mas/98.

Robert Bosch GmbH.,—1566/Mas/98, 1567/Mas/98, 1568/Mas/98, 1569/Mas/98, 1680/Mas/98, 2222/Mas/98, 2577/Mas/98, 2827/Mas/98, 2860/Mas/98.

Robt-Coupe (S. N. C.)—1588/Mas/98.

Rohmax Additives GmbH.,—2623/Mas/98.

Rohm GmbH—1773/Mas/98.

S

S A A B AB.,—1790/Mas/98.

S E S R. L.,—2306/Mas/98.

S M S Schloemann-Siemag AG.,—1832/Mas/98, 1834/Mas/98, 1835/Mas/98, 1940/Mas/98, 2157/Mas/98, 2189/Mas/98, 2245/Mas/98, 2251/Mas/98, 2396/Mas/98, 2409/Mas/98, 2421/Mas/98, 2628/Mas/98, 2629/Mas/98, 2675/Mas/98, 2708/Mas/98, 2709/Mas/98, 2739/Mas/98, 2812/Mas/98.

S R S Labs. Inc.,—2537/Mas/98.

Sahadevan, V. (Dr.)—1502/Mas/98, 1503/Mas/98.

Salafsky, B.—1759/Mas/98.

Salazar Electronics Ltd.,—1995/Mas/98.

Saltzman, L.—2137/Mas/98.

Salzgitter AG.,—2207/Mas/98.

Samsung Electronics Co. Ltd.,—1573/Mas/98, 2144/Mas/98, 2145/Mas/98, 2146/Mas/98, 2733/Mas/98, 2743/Mas/98, 2772/Mas/98.

Samsung Fine Chemicals Co. Ltd.,—1530/Mas/98, 1543/Mas/98.

Sanofi.,—2559/Mas/98, 2858/Mas/98.

Sanyo Electric Co. Ltd.,—2820/Mas/98.

Sato, T.—2523/Mas/98.

Schering Corporation.,—1473/Mas/98, 1525/Mas/98, 1648/Mas/98, 2079/Mas/98, 2131/Mas/98, 2232/Mas/98, 2370/Mas/98, 2512/Mas/98, 2513/Mas/98, 2514/Mas/98, 2607/Mas/98, 2645/Mas/98.

Schlumberger Holdings Ltd.,—1922/Mas/98.

Schlumberger Industries SA.,—1491/Mas/98.

Schneider Electric SA.,—1512/Mas/98, 1827/Mas/98, 2242/Mas/98, 2617/Mas/98, 2777/Mas/98, 2870/Mas/98.

Schneider SA.,—2762/Mas/98.

Selvam, S. T.—1640/Mas/98.

Shanghai Life Tech Household Products Co. Ltd.,—1718/Mas/98.

Shankar, C. K.—2106/Mas/98.

Sharma, C. P.—2554/Mas/98.

Sharma, K. R.—2087/Mas/98, 2413/Mas/98.

Shell Internationale Researchmaatschappij B. V.,—1539/Mas/98, 1809/Mas/98, 1844/Mas/98, 1859/Mas/98, 1873/Mas/98, 2192/Mas/98, 2255/Mas/98, 2276/Mas/98.

Shibuya, T.—1759/Mas/98.

Shimano Inc.,—1482/Mas/98, 1650/Mas/98, 1854/Mas/98, 1952/Mas/98, 2469/Mas/98, 2633/Mas/98.

Shri Pet Industries Ltd.,—1947/Mas/98, 1948/Mas/98.

Sibia Neurosciences Inc.,—1553/Mas/98.

Signet Armorlite Inc.,—1945/Mas/98.

Siklosi, P. (Dr.)—2594/Mas/98.

Silicon Wireless Limited.,—2856/Mas/98, 2869/Mas/98.

Sivaramakrishnan, V.—2173/Mas/98.

Slutsky, A.—1769/Mas/98.

Smithkline Beecham Biologicals S.A.,—1903/Mas/98, 2172/Mas/98.

Smithkline Beecham Corporation.,—1855/Mas/98, 1856/Mas/98.

Smithkline Beecham P.L.C.,—1872/Mas/98, 2023/Mas/98.

Snamprogetti S.P.A.,—2375/Mas/98.

Societe Des Produits Nestle S.A.,—1651/Mas/98, 2215/Mas/98, 2380/Mas/98, 2395/Mas/98, 2468/Mas/98, 2586/Mas/98, 2605/Mas/98, 2784/Mas/98.

Sola International Holdings Ltd.,—1601/Mas/98.

Solar Turbines Incorporated.,—2263/Mas/98.

Solutia Inc.,—1465/Mas/98, 1908/Mas/98, 2323/Mas/98.

Somar, C.V.,—2310/Mas/98.

Soremartec S.A.,—2525/Mas/98.

Southern Electronics (Bangalore) Pvt. Ltd.,—2863/Mas/98, 2864/Mas/98.

Southern Petrochemical Industries Corporation Ltd.,—2325/Mas/98.

South India Textile Research Association, The.,—2841/Mas/98.

Speywood Laboratory Limited, The.,—2235/Mas/98.

Square D. Company.,—2618/Mas/98.

Sree Associates.,—2088/Mas/98.

Sree Chitra Tirunal Institute for Medical Sciences & Technology.,—
2697/Mas/98, 2862/Mas/98.

Sreedharan, V.V.,—2108/Mas/98.

Srikanteswara, S. (Mrs.),—1537/Mas/98.

Srimal, S.,—2742/Mas/98.

Srinivasan, T.,—2779/Mas/98.

Srisailan, S.,—1556/Mas/98.

Standard Car Truck Company.,—2748/Mas/98.

Staudli AG Pfaffikon.,—1589/Mas/98, 1595/Mas/98, 1985/Mas/
98, 2006/Mas/98, 2097/Mas/98.

Staubli Faverges.,—2829/Mas/98, 2857/Mas/98.

Steelcase Inc.,—2385/Mas/98, 2386/Mas/98; 2625/Mas/98.

Stephen, A.J.,—2197/Mas/98.

Stevens, J.M.,—2791/Mas/98.

Stockhausen GmbH & Co. KG.,—2163/Mas/98.

Stojanovic, B.,—1633/Mas/98, 1634/Mas/98.

Strata Biosciences Incorporated.,—2828/Mas/98.

Subramanian, A. (Dr.),—2034/Mas/98.

Sudhana, M.,—1864/Mas/98.

Sugavanam, A.,—2488/Mas/98.

Sumika Fine Chemicals Co. Ltd.,—2511/Mas/98, 2789/Mas/98.

Sumitomo Chemicals Co. Ltd.,—1478/Mas/98, 1590/Mas/98, 1706/
Mas/98, 1718/Mas/98, 2039/Mas/98.

Sumitomo Metal Mining Co. Ltd.,—2158/Mas/98, 2411/Mas/98.

Sumitomo Osaka Cement Co. Ltd.,—1488/Mas/98.

Sunitha, A.P.,—2682/Mas/98.

Sun Microsystems, Inc.,—2557/Mas/98.

Syamprasad, V.,—2542/Mas/98.

"T"

T R C Industries Inc.,—2372/Mas/98.

T V S Electronics Ltd.,—1826/Mas/98.

T V S-Suzuki Ltd.,—2135/Mas/98.

Taiho Industries Co. Ltd.,—2711/Mas/98.

Talbert Fuel Systems, Inc.,—2661/Mas/98.

Tamagawa Seiki Kabushiki Kaisha.,—1603/Mas/98, 1637/Mas/98,
1801/Mas/98.

Targor GmbH.,—1676/Mas/98, 1901/Mas/98.

Technology Foundation (Technologiestichting Stw),—1840/Mas/
98,

Tecnol Medical Products, Inc.,—1484/Mas/98, 1528/Mas/98, 1613/
Mas/98, 2098/Mas/98.

Telecom Italia SPA.,—150/Mas/98.

Texas Instruments India Ltd.,—1536/Mas/98, 1730/Mas/98, 1731/
Mas/98, 1732/Mas/98, 1766/Mas/98, 1783/Mas/98, 1798/Mas/

98, 1813/Mas/98, 1814/Mas/98, 1866/Mas/98, 1888/Mas/98,
2209/Mas/98, 2212/Mas/98, 2213/Mas/98.

Textilma AG.,—1487/Mas/98.

Thaikattil, J. (Dr.),—1904/Mas/98, 2047/Mas/98, 2256/Mas/98,
2257/Mas/98, 2258/Mas/98.

Thangathirupathy, V.V.,—2275/Mas/98.

Thankayyan, S. (Dr.),—2429/Mas/98.

Thiagarajan, V.,—2519/Mas/98.

Thyssen Stahl AG.,—1470/Mas/98, 1577/Mas/98.

Tintoria Rifinizione Nuove Idee S.P.A.,—2238/Mas/98.

Titanium Equipment & Anode Manufacturing Co. Ltd.,—2522/Mas/
98.

Toray Industries Inc.,—1519/Mas/98.

Toyo Boseki Kabushiki Kaisha.,—2200/Mas/98.

Toyo Benso Co. Ltd.,—2691/Mas/98.

Toyo Engineering Corporation.,—1973/Mas/98.

Toyotamo International Co. Ltd.,—1590/Mas/98.

Trisa Holding AG.,—2701/Mas/98.

Tropical Botanic Garden & Research Institute.,—1750/Mas/98,
1751/Mas/98, 2356/Mas/98.

Tsukuba Software Laboratory Co. Ltd.,—1627/Mas/98.

Tube Investments of India Ltd.,—1749/Mas/98.

"U"

Ugine Sevoie.,—1636/Mas/98.

United States Gypsum Company.,—1768/Mas/98, 1893/Mas/98.

United States of America as Represented by the Secretary of Agri-
culture.,—1575/Mas/98.

Universidade De Brasilia.,—1479/Mas/98.

University of Utrecht.,—1840/Mas/98.

Urea Casale S.A.,—1921/Mas/98.

Usinor.,—1470/Mas/98, 1577/Mas/98, 1636/Mas/98.

Usinor Immeuble "La pacific",—1658/Mas/98.

Usui Kokusai Sangyo Kaisha Limited.,—1624/Mas/98.

"V"

Veag Vereinigte Energiewerke AG.,—2132/Mas/98, 2250/Mas/98.

Venkatesha, R.K.M. (Mr.),—2133/Mas/98.

Velsicol Chemical Corporation.,—1675/Mas/98.

Venkatadeepak, A.V.,—2681/Mas/98.

Venkatesha, K.K.M.,—2309/Mas/98.

Venuthurumilli, U.S.,—1710/Mas/98, 2224/Mas/98, 2225/Mas/98.

Vijayam, T.A.,—2844/Mas/98, 2845/Mas/98, 2846/Mas/98, 2847/
Mas/98, 2848/Mas/98.

Vinusoman.,—2119/Mas/98.

Vitamex.,—1951/Mas/98

Vittal Mallaya Scientific Research Foundation.,—2046/Mas/98, 2416/Mas/98.

Vogel, R.H.,—2679/Mas/98

Volghesi, G.,—1769/Mas/98.

"W"

Wacker—Chemie GmbH —2017/Mas/98, 2260/Mas/98, 2887/Mas/98

Wang, T.,—2535/Mas/98.

Washington University.,—2095/Mas/98

Wasserman, E P.,—2600/Mas/98, 2601/Mas/98, 2602/Mas/98

Waserman, S.H.,—2679/Mas/98

Wesley-Jessen Corporation ,—2140/Mas/98 2538/Mas/98

Western Atlas Inc ,—2632/Mas/98

Widia GMBH.,—1850/Mas/98, 1851/Mas/98, 2498/Mas/98, 2830/Mas/98.

Wobben, A.,—1516/Mas/98, 1626/Mas/98, 2198/Mas/98, 2470/Mas/98

Wold, B (Dr Ing.),—2379/Mas/98

"Y"

Y K K Corporation ,—1661/Mas/98, 1875/Mas/98, 2032/Mas/98, 2085/Mas/98, 2127/Mas/98

Yusuf, S.,—1727/Mas/98

Yutaka Giken Co Ltd ,—2886/Mas/98

"Z"

Zamel, N.,—1769/Mas/98.

Zellweger Luwa AG ,—1806/Mas/98 2241/Mas/98, 2595/Mas/98, 2619/Mas/98, 2620/Mas/98, 2621/Mas/98, 2622/Mas/98

Zeneca Ltd ,—1494/Mas/98, 1990/Mas/98 & 1991/Mas/98.

DELHI

1849/Del/98 to 3865/Del/98.

"A"

AECI Limited.,—3291/Del/98

A G A Medical Corporation.,—2908/Del/98, 2910/Del/98

Actodyne General Inc ,—1893/Del/98.

Advanced Elastomer Systems, L. P.—2673/Del/98, 3039/Del/98, 3143/Del/98, 3461/Del/98.

Advanced Phytonics Limited.,—2610/Del/98

Ahmed, S. H.—2979/Del/98.

Aktiebolaget SKF.,—3680/Del/98.

Alberta Research Council.,—2126/Del/98.

Albright & Wilson UK Limited.,—3132/Del/98, 3190/Del/98, 3667/Del/98.

Alcatel.,—3017/Del/98, 3018/Del/98, 3804/Del/98

Alcatel Alsthom Compagnie Generale D'Electricite.,—2399/Del/98, 2573/Del/98, 2579/Del/98.

Aides Aearuhque ,—3436/Del/98

Aleksandrovich, N. I.—1936/Del/98

Aleksandrovich, Y V —1936/Del/98

Ali, I.—1943/Del/98

Allgon AB ,—1949/Del/98.

Alliedsignal Inc.,—2674/Del/98, 3287/Del/98, 3293/Del/98

All India Institute of Medical Sciences.,—2337/Del/98

All Russian Scientific Research Institute of Aviation Materials.,—2836/Del/98

Almatec Ag Fur Elektroschrank Technik.,—2208/Del/98.

Almirall Prodesfarma, S A —2173/Del/98, 2686/Del/98

Amazon Com, Inc ,—2721/Del/98

Amcal Colliery & Industrial Operations Limited ,—3210/Del/98.

Amoco Corporation.,—2052/Del/98, 3036/Del/98

Anand, R —2240/Del/98.

Anatolyevich, P. V —1936/Del/98.

Andreyevich, A N —1936/Del/98

Andritz Inc ,—2103/Del/98

Angel Technologies Corporation ,—2676/Del/98

Antonov Automotive Technologies B V.—2626/Del/98

Arjo Wiggins S. A.—3467/Del/98.

Asea Brown Boveri AB ,—2554/Del/98, 3496/Del/98, 3552/Del/98, 3556/Del/98, 3570/Del/98, 3577/Del/98, 3588/Del/98, 3589/Del/98, 3590/Del/98, 3591/Del/98, 3592/Del/98, 3593/Del/98, 3594/Del/98, 3595/Del/98, 3596/Del/98, 3597/Del/98, 3598/Del/98, 3599/Del/98, 3600/Del/98 3601/Del/98, 3602/Del/98 3765/Del/98, 3766/Del/98

Astra Aktiebolag ,—1989/Del/98, 2108/Del/98, 2777/Del/98, 2778/Del/98, 2779/Del/98, 2780/Del/98, 2781/Del/98 2783/Del/98, 2784/Del/98, 2950/Del/98, 3186/Del/98, 3213/Del/98 3337/Del/98, 3421/Del/98, 3490/Del/98, 3506/Del/98, 3513/Del/98, 3681/Del/98, 3744/Del/98, 3752/Del/98, 3769/Del/98, 3772/Del/98, 3773/Del/98, 3786/Del/98, 3787/Del/98

Astra Pharmaceuticals Ltd ,—1852/Del/98, 2007/Del/98, 2008/Del/98.

Athena Neurosciences, Inc.,—3633/Del/98.

Attri, A.K.—3138/Del/98.

Autotype International Ltd.,—2925/Del/98.

Avanti Blue Limited.,—2606/Del/98.

Avery Dennison Corporation.,—2166/Del/98, 2243/Del/98, 2244/Del/98, 2974/Del/98, 2975/Del/98.

"B"

B A S F Aktiengesellschaft.,—2101/Del/98, 2102/Del/98, 3383/Del/98, 3440/Del/98.

B A S F Corporation.,—3283/Del/98.

B A S F Projektentwicklungs-Aktiengesellschaft.,—2267/Del/98.

B. Barun Medical, Inc.,—3355/Del/98, 3359/Del/98.

B. F. Goodrich Company, The—2977/Del/98, 3610/Del/98.

B H P Steel (JLA) Pty. Ltd.,—2705/Del/98, 3806/Del/98.

B I C C Public Limited Company.,—3268/Del/98.

B P Chemicals Limited.,—2055/Del/98, 2133/Del/98, 2624/Del/98, 3003/Del/98, 3754/Del/98, 3850/Del/98.

B P Exploration Opening Company Limited ,—1918/Del/98.

B P Oil International Limited.,—3220/Del/98.

B S T Holdings Pty.,—2318/Del/98.

Ball Aerospace & Technologies Corporation.,—2026/Del/98.

Ballarpur Industries Ltd.,—3024/Del/98.

Batish, K. R.,—3097/Del/98, 3098/Del/98, 3099/Del/98.

Batra, K.L.,—3861/Del/98.

Bausch & Lomb Incorporated.,—3021/Del/98, 3393/Del/98, 3403/Del/98.

Bavarian Nordic Research Institute A/S.,—2845/Del/98.

Baxter International Inc.,—1985/Del/98, 1988/Del/98, 3798/Del/98.

Bayer Aktiengesellschaft.,—1875/Del/98, 2031/Del/98, 2287/Del/98, 2358/Del/98, 2391/Del/98, 2395/Del/98, 2404/Del/98, 2477/Del/98, 2748/Del/98, 2830/Del/98, 2849/Del/98, 2862/Del/98, 3170/Del/98, 3198/Del/98, 3275/Del/98, 3276/Del/98, 3284/Del/98, 3285/Del/98, 3306/Del/98, 3307/Del/98, 3308/Del/98, 3342/Del/98, 3454/Del/98, 3456/Del/98, 3524/Del/98, 3527/Del/98, 3529/Del/98, 3710/Del/98, 3711/Del/98, 3712/Del/98, 3801/Del/98.

Bayer Corporation.,—3336/Del/98, 3341/Del/98, 3708/Del/98, 3709/Del/98, 3710/Del/98, 3711/Del/98, 3712/Del/98, 3713/Del/98.

Bayer Inc.,—2803/Del/98.

Beattie, D. D.,—3056/Del/98.

Becton Dickinson & Co.,—1865/Del/98.

Beecham Group PLC.,—2505/Del/98.

Bell Communications Research, Inc.,—1857/Del/98, 2139/Del/98, 3465/Del/98, 3665/Del/98, 3666/Del/98.

Benson, A. A.,—2685/Del/98, 2688/Del/98.

Berwind Pharmaceutical Services, Inc.,—2047/Del/98.

Bespak Plc.,—3621/Del/98.

Bharat Explosives Limited.,—3707/Del/98.

Bharat Heavy Electricals Ltd.,—1866/Del/98, 2177/Del/98, 2585/Del/98, 2893/Del/98, 2997/Del/98, 3164/Del/98, 3334/Del/98, 3459/Del/98.

Bhat, R. M.,—2492/Del/98.

Bhui, R. S.,—2558/Del/98.

Bhuvaneswari, R.,—3138/Del/98.

Bieber Biomedical GmbH.,—3260/Del/98.

Biochem Pharma Inc.,—2994/Del/98.

Biocure Limited.,—2924/Del/98.

Biological Wool Harvesting Co. Pty. Ltd.,—2465/Del/98.

Biomira USA Inc.,—2930/Del/98.

Bioquimex Reka S. A.,—3171/Del/98.

Biosensor Technology Limited.,—2536/Del/98.

Black Light Power Inc.,—2100/Del/98.

Boehringer Ingelheim International GmbH.,—2749/Del/98.

Boehringer Ingelheim Pharmaceuticals, Inc.,—2297/Del/98, 2485/Del/98.

Boehringer Ingelheim Pharma KG.,—2245/Del/98, 2850/Del/98.

Bothra, D.,—1863/Del/98, 1864/Del/98.

Boygues.,—3581/Del/98.

Braun Aktiengesellschaft.,—1916/Del/98.

British Telecommunication Public Ltd. Co.,—3510/Del/98.

Brontec USA Inc.,—3450/Del/98.

Buhler Ag.,—3059/Del/98.

Bundesdruckerei GmbH.,—2359/Del/98.

Bureau of Sugar Experiment Station.,—3532/Del/98.

"C"

Calgene LLC.,—2263/Del/98.

Calpis Co. Ltd.,—2795/Del/98, 2884/Del/98.

Cambridge Position Systems Limited.,—3096/Del/98.

Campangna, M. J.,—3045/Del/98, 3046/Del/98.

Capon, R. H.,—3056/Del/98.

Carding Specialists (CANADA) Limited.,—2296/Del/98, 3047/Del/98, 3111/Del/98.

Carrier Corporation.,—1963/Del/98, 3687/Del/98, 3688/Del/98, 3689/Del/98, 3690/Del/98, 3691/Del/98.

Ceca S.A.,—1954/Del/98, 2058/Del/98.

Cedia.,—2679/Del/98.

Ceney, P. A.,—3151/Del/98.

Ceney, S.,—3151/Del/98.

Centaur Pharmaceuticals, Inc.,—2400/Del/98, 3050/Del/98.

Centre National De La Recherche Scientifique (C. N. R. S)—1898/Del/98.

Chaudan, G.,—3778/Del/98.

Chharya, R. K.,—3361/Del/98, 3362/Del/98.

Chicago Pneumatic Tool Company.,—1980/Del/98, 2464/Del/98.

Chief Controller, Research & Development, The—1884/Del/98, 1885/Del/98, 1886/Del/98, 1887/Del/98, 1901/Del/98, 1934/Del/98, 2144/Del/98, 2491/Del/98, 2661/Del/98, 2983/Del/98, 3407/Del/98.

Chiesi Farmaceutici SPA.,—2922/Del/98, 2976/Del/98.

Chinoin Gyogyszer Es Vegyeszeti Termeje Gyara Rt.,—2131/Del/98, 2205/Del/98.

Chong Kun Dang Corp.,—1921/Del/98.

Chopra, C.,—3352/Del/98.

Chong, C.,—2315/Del/98.

Ciba Specialty Chemicals Holding, Inc.,—2002/Del/98, 2041/Del/98, 2219/Del/98, 2271/Del/98, 2392/Del/98, 2597/Del/98, 2687/Del/98, 2782/Del/98.

Citibank Development Center, Inc.,—2184/Del/98.

Citibank, N. A.,—2323/Del/98, 2509/Del/98, 2934/Del/98.

Citicorp Development Centre, Inc.,—2324/Del/98, 3365/Del/98, 3366/Del/98, 3721/Del/98.

Claussnitzer, W.,—3634/Del/98.

Clear Water International Holding ASA.,—3449/Del/98.

Coconut Palm Group Hainan Coconut Juice Beverage Ltd.,—3431/Del/98.

Colgate-Palmolive Company.,—2253/Del/98, 2328/Del/98, 2433/Del/98, 2768/Del/98, 2775/Del/98, 2804/Del/98, 2887/Del/98, 3286/Del/98.

Colt, R. H.,—3045/Del/98, 3046/Del/98.

Colts International Pvt. Ltd.,—2407/Del/98.

Comins Engineering Services Ltd.,—2364/Del/98, 2370/Del/98.

Commonwealth Scientific & Industrial Research Organisation.,—2136/Del/98, 2796/Del/98.

Compagnie Generale Des Establishments Michelin-Michelin & Cie.,—2107/Del/98, 3172/Del/98, 3173/Del/98, 3305/Del/98, 3372/Del/98.

Concentric Pumps Limited.,—2466/Del/98, 3551/Del/98.

Condux International, Inc.,—2419/Del/98.

Coolbox (LLC) Limited.,—3530/Del/98.

Cope, C. C.,—3517/Del/98.

Coming Incorporated.,—1850/Del/98, 1860/Del/98, 1923/Del/98, 2003/Del/98, 2115/Del/98, 2282/Del/98, 2413/Del/98, 2450/Del/98, 2476/Del/98, 2499/Del/98, 2507/Del/98, 2546/Del/98, 2675/Del/98, 2863/Del/98, 3035/Del/98, 3102/Del/98, 3122/Del/98, 3166/Del/98, 3168/Del/98, 3302/Del/98, 3729/Del/98, 3768/Del/98, 3782/Del/98, 3822/Del/98, 3840/Del/98.

Coming S.A.,—3208/Del/98.

Cor Therapeutics Inc.,—3815/Del/98, 3816/Del/98.

Cotton Incorporated.,—3060/Del/98.

Council of Scientific & Industrial Research.,—1967/Del/98, 1968/Del/98, 1969/Del/98, 1970/Del/98, 1971/Del/98, 1972/Del/98, 1973/Del/98, 1974/Del/98, 1975/Del/98, 1976/Del/98, 1977/Del/98, 1978/Del/98, 2145/Del/98, 2146/Del/98, 2147/Del/98, 2148/Del/98, 2149/Del/98, 2150/Del/98, 2151/Del/98, 2152/Del/98, 2153/Del/98, 2154/Del/98, 2155/Del/98, 2156/Del/98, 2157/Del/98, 2158/Del/98, 2159/Del/98, 2160/Del/98, 2161/Del/98, 2162/Del/98, 2163/Del/98, 2372/Del/98, 2373/Del/98, 2374/Del/98, 2375/Del/98, 2376/Del/98, 2377/Del/98, 2378/Del/98, 2379/Del/98, 2380/Del/98, 2381/Del/98, 2382/Del/98, 2383/Del/98, 2384/Del/98, 2385/Del/98, 2386/Del/98, 2387/Del/98, 2388/Del/98, 2513/Del/98, 2514/Del/98, 2515/Del/98, 2516/Del/98, 2517/Del/98, 2518/Del/98, 2519/Del/98, 2520/Del/98, 2521/Del/98, 2522/Del/98, 2523/Del/98, 2524/Del/98, 2525/Del/98, 2526/Del/98, 2619/Del/98, 2620/Del/98, 2706/Del/98, 2707/Del/98, 2708/Del/98, 2709/Del/98, 2710/Del/98, 2711/Del/98, 2712/Del/98, 2713/Del/98, 2714/Del/98, 2715/Del/98, 2716/Del/98, 2873/Del/98, 2874/Del/98, 2875/Del/98, 2876/Del/98, 2877/Del/98, 2878/Del/98, 2879/Del/98, 3065/Del/98, 3066/Del/98, 3067/Del/98, 3068/Del/98, 3069/Del/98, 3070/Del/98, 3071/Del/98, 3072/Del/98, 3073/Del/98, 3074/Del/98, 3075/Del/98, 3076/Del/98, 3077/Del/98, 3153/Del/98, 3154/Del/98, 3155/Del/98, 3156/Del/98, 3157/Del/98, 3158/Del/98, 3159/Del/98, 3160/Del/98, 3161/Del/98, 3162/Del/98, 3163/Del/98, 3317/Del/98, 3318/Del/98, 3319/Del/98, 3320/Del/98, 3321/Del/98, 3322/Del/98, 3323/Del/98, 3324/Del/98, 3325/Del/98, 3326/Del/98, 3327/Del/98, 3384/Del/98, 3385/Del/98, 3386/Del/98, 3387/Del/98, 3388/Del/98, 3560/Del/98, 3561/Del/98, 3562/Del/98, 3692/Del/98, 3693/Del/98, 3694/Del/98, 3695/Del/98, 3696/Del/98, 3697/Del/98, 3698/Del/98, 3699/Del/98, 3700/Del/98, 3701/Del/98, 3702/Del/98, 3703/Del/98, 3704/Del/98, 3705/Del/98, 3706/Del/98, 3825/Del/98, 3826/Del/98, 3827/Del/98, 3828/Del/98, 3829/Del/98, 3830/Del/98, 3831/Del/98, 3832/Del/98, 3833/Del/98, 3834/Del/98, 3835/Del/98, 3836/Del/98.

Creative Labs Inc.,—2203/Del/98.

Crosby Valve Inc.,—2335/Del/98.

Currie Technologies Incorporated.,—2572/Del/98.

Cutting Edges Pty. Ltd.,—2125/Del/98.

Cytoclonal Pharmaceuticals, Inc.,—2678/Del/98.

"D"

D C V, Inc.,—2447/Del/98.

D. D. C. Plangugs-Entwicklungs-Und Management AG.,—
2445/Del/98, 3063/Del/98.

D S C/Celore, Inc.,—2888/Del/98, 2889/Del/98.

D S C Telecom L. P.,—2232/Del/98, 2350/Del/98, 2352/Del/98,
2360/Del/98, 2401/Del/98, 2793/Del/98, 2794/Del/98, 2900/
Del/98, 2901/Del/98, 3103/Del/98, 3273/Del/98.

D S U Medical Corporation.,—2886/Del/98, 2959/Del/98.

Dabur Research Foundation.,—2193/Del/98, 2194/Del/98, 2195/
Del/98, 3458/Del/98.

Dade Behring Inc.,—3462/Del/98, 3463/Del/98.

Daicel Chemical Industries Ltd.,—2921/Del/98.

Daiichi Pharmaceutical Co. Ltd.,—2915/Del/98.

Dalmia Centre for Bio-Technology.,—2658/Del/98, 2659/Del/
98, 2660/Del/98.

Daurala Organics Limited.,—2541/Del/98, 2542/Del/98.

Daylight Polymers Private Limited.,—3620/Del/98.

Daystar Technologies, Inc.,—2417/Del/98.

Dean Industrial Research & Development (IRD)—2085/Del/
98, 2493/Del/98, 2894/Del/98, 2931/Del/98, 2954/Del/98,
2999/Del/98, 3032/Del/98, 3582/Del/98, 3603/Del/98, 3623/
Del/98, 3837/Del/98, 3855/Del/98.

Deb, A.K.—2442/Del/98.

De Beers Industrial Dimond Division (Proprietary) Limited.,—
2866/Del/98.

De Dietrich & Cie.,—3641/Del/98.

De La Rue Giori S. A.—3757/Del/98.

Delhi Control Devices Private Limited. M/S.—2806/Del/98,
2807/Del/98.

Department of Science & Technology.,—2248/Del/98, 2249/
Del/98, 3044/Del/98.

Design & Manufacturing Solutions, Inc.,—2757/Del/98.

Dexter Corporation.,—3195/Del/98.

Dhiman, S.—3778/Del/98.

Dairy Research & Development Corporation.,—2136/Del/98.

Diebold Incorporated.,—3566/Del/98, 3567/Del/98, 3568/Del/
98, 3569/Del/98, 3573/Del/98, 3574/Del/98, 3575/Del/
3576/Del/98, 3579/Del/98, 3580/Del/98.

Digiray AB.,—2598/Del/98.

Director, All India Institute of Medical Sciences.,—3659/Del/
98, 3660/Del/98.

Director, Forest Research Institute, The—2408/Del/98, 2409/
Del/98.

Director General, Indian Council of Agricultural Research.,—
3363/Del/98.

Director, Indian Council of Medical Research, The—3279/Del/
98, 3280/Del/98.

Director (R & D) Tula Digitals (India) Pvt. Ltd., M/S.—3582
Del/98.

Discovision Associates.,—3730/Del/98, 3731/Del/98, 3732/
Del/98, 3733/Del/98, 3734/Del/98.

Dobson, J.B.—2418/Del/98.

Documentation Research, Inc.,—3204/Del/98.

Domino Printing Sciences PLC.,—2599/Del/98, 3714/Del/98.

Donaldson Company, Inc.,—2704/Del/98.

Dow Agrosiences LLC.,—3082/Del/98.

Dow Corning Corporation.,—2433/Del/98, 3286/Del/98

D-Pharma Ltd.,—3776/Del/98, 3777/Del/98.

Duracell Inc.,—1862/Del/98, 2054/Del/98, 2076/Del/98, 2215/
Del/98, 2216/Del/98, 2470/Del/98, 2475/Del/98, 2608/Del/98

Dutt, C.—3808/Del/98.

Dwivedi, F. B.—1942/Del/98, 1943/Del/98.

Dynamic Digital Depth Research Pty. Ltd.,—3512/Del/98, 3669/
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Dyno Industrier ASA.,—2945/Del/98.

"E"

E. I. Du Pont De Nemours & Co.,—1872/Del/98, 2018/Del/98,
2032/Del/98, 2033/Del/98, 2037/Del/98, 2072/Del/98, 2078/
Del/98, 2079/Del/98, 2091/Del/98, 2106/Del/98, 2117/Del/98,
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E L F Atochem S. A.—2564/Del/98, 2841/Del/98.

EMF 97 Elektro-Maschinen-Magnet Technik
Forschungs-GmbH.,—2820/Del/98.

E S R O Erlaver Sicherheitsrolladen GmbH — 3613/Del/98,
3615/Del/98.

Eagle Eye Technologies Inc.,—3426/Del/98

Eaton Corporation Ltd.,—3553/Del/98.

Eastman Chemical Corporation — 2406/Del/98

Easycarton Limited —3184/Del/98

Ecole Polytechnique Federale De Lausanne (EPFL) ,—2046/Del/98

Eldeco Housing & Industries Ltd , M/S —2644/Del/98 , 3448/Del/98

Electrocopper Products Ltd ,—2121/Del/98

Emhart Glass S A ,—3231/Del/98, 3232/Del/98, 3233/Del/98, 3234/Del/98, 3235/Del/98, 3236/Del/98, 3237/Del/98, 3238/Del/98, 3239/Del/98, 3240/Del/98, 3241/Del/98, 3242/Del/98, 3243/Del/98, 3244/Del/98, 3245/Del/98, 3246/Del/98, 3247/Del/98, 3248/Del/98, 3249/Del/98, 3250/Del/98, 3251/Del/98, 3252/Del/98, 3253/Del/98, 3254/Del/98

Emson Inc ,—3614/Del/98

Energy & Environmental Research Center Foundation ,—2468/Del/98

Engellhard Clal UK Ltd ,—2681/Del/98

Ericsson Inc ,—2048/Del/98, 2502/Del/98, 2506/Del/98, 2621/Del/98, 3004/Del/98, 3121/Del/98, 3202/Del/98, 3396/Del/98, 3418/Del/98, 3419/Del/98, 3420/Del/98, 3422/Del/98, 3522/Del/98, 3743/Del/98, 3841/Del/98

Esco Corporation ,—2137/Del/98, 2138/Del/98

Escorts Construction Equipment Limited ,—2656/Del/98, 2657/Del/98

Ethyl Corporation ,—1876/Del/98, 2231/Del/98, 2872/Del/98, 2957/Del/98, 3398/Del/98, 3725/Del/98

Euresys S A ,—2000/Del/98

Evarrest Technology Pty Ltd ,—3810/Del/98

Evereaddy Battery Company, Inc ,—2196/Del/98, 2199/Del/98, 2200/Del/98, 2201/Del/98, 3100/Del/98, 3149/Del/98, 3222/Del/98, 3311/Del/98, 3444/Del/98, 3492/Del/98, 3616/Del/98

Exponent Inc ,—3095/Del/98

Exxon Chemical Patents, Inc ,—1854/Del/98, 2288/Del/98, 2440/Del/98, 2904/Del/98, 2953/Del/98, 3638/Del/98, 3663/Del/98, 3664/Del/98, 3670/Del/98, 3764/Del/98

“F”

F M C Corporation ,—2792/Del/98, 3310/Del/98, 3489/Del/98

Faircrest Holdings Pty Ltd —2852/Del/98

Farnow Pty Limited ,—2309/Del/98

Faserwerk Khelheim GmbH ,—2805/Del/98

Fedders Corporation ,—3586/Del/98

Fedorovich, S B —1936/Del/98

Fertility Acoustics Inc —2304/Del/98, 2349/Del/98, 2527/Del/98

Firmenich S A ,—3309/Del/98

First Green Park Pty Ltd ,—1933/Del/98

Flair Corporation —3203/Del/98

Ford Global Technologies, Inc ,—1888/Del/98, 3010/Del/98, 3011/Del/98

Ford Motor Company ,—3012/Del/98, 3013/Del/98, 3014/Del/98

Forest Research Institute —2561/Del/98, 2562/Del/98

France Telecom, (Societe Anonyme) ,—2013/Del/98, 2566/Del/98

Fresenius Ag ,—2217/Del/98

“G”

G & T Resources Worldwide ,—2124/Del/98, 2214/Del/98.

G B Tools and Components Exports Limited ,—2498/Del/98, 2501/Del/98

G E C Alsthom Stein Industrie ,—2411/Del/98, 2412/Del/98

G E C Alsthom T & D SA ,—2045/Del/98, 2848/Del/98, 2814/Del/98, 3101/Del/98, 3123/Del/98, 3509/Del/98, 3528/Del/98

G E Medical System SA —2838/Del/98, 3498/Del/98, 3612/Del/98

G E Plastics Japan Limited ,—3557/Del/98

G E Yokogawa Medical Systems Ltd ,—2588/Del/98, 2589/Del/98, 2680/Del/98, 2853/Del/98, 2890/Del/98, 2891/Del/98, 2892/Del/98, 3093/Del/98, 3094/Del/98, 3110/Del/98, 3686/Del/98

G K N Sinter Metals GmbH & Co KG ,—3564/Del/98

G S F—Forschungszentrum Fur Umwelt Und Gesundheit GMBH ,—2845/Del/98

Gabor, G —3750/Del/98

Gahewiler, B —1924/Del/98

Galaxy Shipping Enterprises, Inc ,—3174/Del/98

Genencor International, Inc ,—3112/Del/98, 3113/Del/98

General Electric Company ,—1938/Del/98, 2025/Del/98, 2056/Del/98, 2291/Del/98, 2292/Del/98, 2295/Del/98, 2494/Del/98, 2496/Del/98, 2557/Del/98, 2836/Del/98, 3196/Del/98, 3445/Del/98, 3446/Del/98, 3531/Del/98, 3823/Del/98

General Hospital Corporation —3348/Del/98, 3549/Del/98

General Manager, Kanpur (India) ,—2274/Del/98

Ghai, K K —3298/Del/98

Ghosh R (Smt)—1899/Del/98

Gilcad Sciences Inc —2174/Del/98, 2176/Del/98, 2791/Del/98

Gillette Canada Inc.,—3346/Del/98.

Gillette Company, The—2105/Del/98, 2700/Del/98, 2860/Del/98, 2861/Del/98, 2881/Del/98, 2882/Del/98

Gill, I.S.—2662/Del/98.

Gilotra, A.—3197/Del/98.

Girex (Societe Anonyme),—1946/Del/98

Gist—Brocades B.V.,—1925/Del/98, 2578/Del/98, 3344/Del/98, 3401/Del/98, 3402/Del/98

Glacier Metal Company Limited, The—2604/Del/98, 2607/Del/98, 3716/Del/98

Glaverbel.,—2821/Del/98

Goodyear Tire & Rubber Company, The—2312/Del/98, 2356/Del/98, 2750/Del/98, 2751/Del/98, 3106/Del/98, 3189/Del/98, 3192/Del/98, 3193/Del/98, 3377/Del/98, 3378/Del/98, 3379/Del/98, 3820/Del/98, 3821/Del/98.

Gopal, R.—3807/Del/98.

Gough Industries Pty. Ltd.,—3057/Del/98

Gould Electronics Inc.,—2223/Del/98, 2277/Del/98, 2471/Del/98.

Great Lakes Chemical Italia S R L.—1880/Del/98

Grossman, R.M.—3020/Del/98.

Gulati, M.K.—3499/Del/98, 3500/Del/98.

Gupta, D.P.—2747/Del/98.

Gupta, U.—3749/Del/98

"H"

H.F. & PH.F.,—1895/Del/98.

H.F. & PH. T. Reermsma GmbH.,—3466/Del/98, 3468/Del/98

H F M International Inc.,—2615/Del/98, 3175/Del/98

Hampshire Chemical Corp.,—3471/Del/98, 3520/Del/98, 3521/Del/98.

Hankook Jungsoo Industries Co. Ltd.,—3583/Del/98.

Hansez, B.—1873/Del/98.

Harads Indikator AB.,—2834/Del/98

Harwill Industries (Pty.) Ltd.,—3404/Del/98, 3405/Del/98.

Helferich, R.J.—2828/Del/98.

Hercules Incorporated.,—2122/Del/98, 2189/Del/98, 2206/Del/98, 2220/Del/98, 2230/Del/98, 2452/Del/98, 2850/Del/98, 2902/Del/98, 3040/Del/98, 3054/Del/98, 3271/Del/98

Her Majesty In Right of Canada as Represented by the Minister of Agriculture & Agri—Food Canada.,—2264/Del/98.

Heurtey, S.—2939/Del/98, 2943/Del/98.

Hindlever Chemicals Limited —3015/Del/98

Hoechst Marion Roussel —1982/Del/98 3399/Del/98 3400/Del/98, 3668/Del/98 3839/Del/98

Hollick, J C —2744/Del/98

Holset Engineering Co Ltd.,—2918/Del/98, 2919/Del/98 2938/Del/98, 2940/Del/98, 3038/Del/98

Holter H (Prof Dr)—3086/Del/98

Holzer, W —3147/Del/98 3685/Del/98

Honda Giken Kogyo Kabushiki Kaisha —2053/Del/98 2111/Del/98, 2112/Del/98 2113/Del/98 2114/Del/98 2130/Del/98 2186/Del/98 2207/Del/98, 2362/Del/98 2363/Del/98 2365/Del/98, 2368/Del/98, 2430/Del/98 2434/Del/98 2451/Del/98 2489/Del/98, 2530/Del/98, 2531/Del/98 2544/Del/98 2545/Del/98, 2549/Del/98, 2550/Del/98 2552/Del/98, 2553/Del/98 2582/Del/98, 2592/Del/98, 2647/Del/98, 2648/Del/98, 2651/Del/98, 2683/Del/98, 2756/Del/98, 2833/Del/98, 3133/Del/98, 3272/Del/98, 3563/Del/98, 3565/Del/98, 3684/Del/98 3774/Del/98, 3800/Del/98, 3809/Del/98, 3812/Del/98, 3813/Del/98, 3814/Del/98, 3819/Del/98, 3862/Del/98

Honeywell Inc.,—2555/Del/98

Horsell Graphic Industries Limited ,—2290/Del/98

Howe (India) Pvt Limited ,—3152/Del/98

Hughes Electronics Corporation.,—2569/Del/98, 2576/Del/98, 2577/Del/98.

Hydranautics ,—2540/Del/98

Hydrotherm Power Corporation ,—3678/Del/98

"I"

I C I Americas Inc ,—2071/Del/98

I L C Data Device Corporation —1920/Del/98

IL—Yang Pharma, Co Ltd ,—2057/Del/98

I S K Americas, Incorporated ,—3079/Del/98 3083/Del/98

Icoss S.R L.,—3641/Del/98

Idec Pharmaceuticals Corporation ,—2797/Del/98

Igus Spritzgussteile Fur Die Industrie GmbH ,—2075/Del/98

Imperial Chemical Industries PLC ,—1874/Del/98, 1915/Del/98, 1981/Del/98, 1990/Del/98, 2110/Del/98, 2127/Del/98, 2218/Del/98, 2334/Del/98, 2402/Del/98, 2453/Del/98, 2684/Del/98, 2702/Del/98, 2703/Del/98, 2723/Del/98 3118/Del/98 3257/Del/98, 3382/Del/98, 3433/Del/98, 3511/Del/98

Indian Council of Agricultural Research ,—1900/Del/98

Indian Institute of Technology ,—1883/Del/98, 2085/Del/98, 2999/Del/98, 3032/Del/98, 3582/Del/98, 3603/Del/98, 3623/Del/98

Indian Nationals of School of Environmental Sciences —3137/Del/98

Inductotherm Corp.,—3848/Del/98.
 Industrie Ilpea S.P.A.,—1890/Del/98.
 Infectech, Inc.,—2443/Del/98.
 Ingersoll-Rand Company.,—2920/Del/98.
 Institute of Metals Superplasticity Problems, of the Russian Academy of Science.,—2025/Del/98, 2056/Del/98.
 Instytut. Chemii Nieorganicznej.,—3811/Del/98.
 Interfast Establishment.,—2960/Del/98.
 International Business Machine Corporation.,—1992/Del/98, 1962/Del/98, 2294/Del/98, 2305/Del/98, 2444/Del/98, 2567/Del/98, 2993/Del/98, 3008/Del/98, 3860/Del/98.
 International Centre for Genetic Engineering & Biotechnology.,—2858/Del/98.
 Iprotec Maschinen—Und Edelstahlprodukte GmbH.,—3624/Del/98, 3625/Del/98, 3626/Del/98, 3627/Del/98, 3630/Del/98, 3631/Del/98, 3632/Del/98.
 Irausa Ingenieria, S.A.,—2832/Del/98, 3357/Del/98, 3358/Del/98, 3803/Del/98.
 Ishikawajima-Harima Heavy Industries Company Limited.,—2705/Del/98.
 Isoworth UK Ltd.,—2001/Del/98, 3494/Del/98.
 Ivanovich, K.V.,—1936/Del/98.

“J”

Jain, A.K.,—3041/Del/98.
 Janssen Pharmaceutica N.V.,—1910/Del/98, 1911/Del/98, 1929/Del/98, 2986/Del/98, 3134/Del/98, 3424/Del/98, 3657/Del/98.
 Jervis B. Webb International Company.,—2221/Del/98, 2222/Del/98, 2669/Del/98, 2670/Del/98, 2895/Del/98, 3316/Del/98, 3646/Del/98.
 Jha, A.K.,—2772/Del/98.
 Jhonson Matthey Public Limited Company.,—2046/Del/98.
 Jindal, R.,—2560/Del/98.
 Johnson & Johnson Research Pty. Limited.,—2594/Del/98.
 Johnson Controls Technology Company.,—2682/Del/98, 2798/Del/98, 3145/Del/98, 3504/Del/98, 3525/Del/98.
 Jumppanen, J.H.,—3259/Del/98.
 Juneja, S.,—3818/Del/98.
 Juno Online Services, L. P.,—3042/Del/98.

“K”

Kabushiki Kaisha Toshiba.,—1979/Del/98, 2081/Del/98, 2397/Del/98, 2565/Del/98, 2568/Del/98, 3016/Del/98, 3644/Del/98, 3748/Del/98.

Kabushiki Kaisha Toyoda Jidoshokki Seisakusho.,—2949/Del/98.
 Kanitech, A/S.,—2074/Del/98.
 Katara, S.,—1942/Del/98.
 Kaura, K.S.,—2082/Del/98.
 Kaur, M.,—3025/Del/98, 3026/Del/98.
 Kellogg Company.,—3300/Del/98, 3350/Del/98.
 Kennametal Inc.,—1926/Del/98, 2010/Del/98, 3526/Del/98.
 Khernka, M.,—3559/Del/98.
 Kheng, K.K.,—1881/Del/98.
 Ki-ho, M.,—3844/Del/98.
 Kissei Pharmaceutical Co. Ltd.,—2134/Del/98, 2336/Del/98, 2484/Del/98.
 Kitamura Kiden Co. Ltd.,—2028/Del/98, 2029/Del/98.
 Kitamura Machinery Co. Ltd.,—2197/Del/98.
 Klein, J.,—3741/Del/98.
 Knollan Ltd.,—2611/Del/98.
 Korea Institute of Construction Technology.,—3583/Del/98.
 Korsgaard, J.,—2478/Del/98.
 Kumar, A.,—2583/Del/98.
 Kumar, J.,—2229/Del/98.
 Kumar, P.,—2826/Del/98.
 Kuo, M.,—2293/Del/98.
 Kutty, P.P.A.,—2213/Del/98.
 Kuze, Y.,—3447/Del/98.
 Kvaerner Process Technology Limited.,—1918/Del/98.

“L”

L G Chemical Ltd.,—2142/Del/98, 3584/Del/98, 3585/Del/98.
 L.G. Electronics Inc.,—2511/Del/98, 2512/Del/98.
 L'Air Liquid, Societe Anonyme Pour L'Etude Et L'Exploitation Des Procèdes Georges Claude ,—1917/Del/98, 2311/Del/98, 2414/Del/98, 2956/Del/98, 2958/Del/98, 3554/Del/98, 3728/Del/98, 3849/Del/98.
 Laboratoires Des Produits Ethiques Ethypharm.,—3480/Del/98, 3482/Del/98, 3483/Del/98, 3484/Del/98.
 Lamina, Inc.,—2289/Del/98.
 Laser Catalyst Systems Inc.,—3003/Del/98.
 Levin, B.H.,—2086/Del/98.
 Liberman, A.,—3817/Del/98.
 Lidkoping Machine Tools AB.,—1891/Del/98, 1892/Del/98, 1894/Del/98.
 Lonza AG.,—2547/Del/98, 3380/Del/98.

Lowan (Management) Pty. Limited.,—2456/Del/98, 2581/Del/98.

Lucas Industries Public Limited Company.,—2241/Del/98, 2306/Del/98, 2307/Del/98, 2600/Del/98.

Lucent Medical Systems, Inc.,—3292/Del/98,

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M C A Medical Products Pty. Ltd.,—2693/Del/98.

M C S Officina Meccanica S.P.A.,—3048/Del/98.

Macrosonix Corporation.,—3541/Del/98.

Magotteaux International.,—2049/Del/98.

Malladi Research Centre.,—2671/Del/98.

Manchanda, B.,—3277/Del/98, 3278/Del/98.

Marathon Oil Company.,—2308/Del/98.

Materials Innovation Inc.,—3674/Del/98.

Matsushita Electric Industrial Co., Ltd.,—1879/Del/98.

Matsushita Refrigeration Industries (S) Pte. Ltd.,—2817/Del/98.

Mattra, A.,—2143/Del/98.

Max India Ltd.,—2912/Del/98, 3427/Del/98.

Mcculloch, J.,—3086/Del/98.

Mclaren Cars N.V.,—2448/Del/98.

McNally, G.,—2510/Del/98.

Medicine Quantale Limited.,—3296/Del/98.

Medinol Ltd.,—2480/Del/98.

Mekaster Telematics Limited.,—3622/Del/98.

Memminger-Iro GmbH.,—2885/Del/98.

Meritor Light Vehicle Systems—France.,—2844/Del/98, 2868/Del/98.

Messier—Bugatti.,—2254/Del/98.

Mezhdunarodny Fond Popechitelei Moskovskogo Gosudarstvennogo Aviatsionnogo Tekhnologicheskogo Universiteta Imeni K.E. Tsiolkovskogo.,—2935/Del/98.

Microsense Cardiovascular Systems.,—3746/Del/98.

Minda Instruments Limited.,—2338/Del/98, 2339/Del/98, 2340/Del/98.

Mita Oleodinamica S.P.A.,—3428/Del/98, 3672/Del/98.

Mitel Semiconductor Limited.,—2415/Del/98.

Mitsubishi Denki Kabushiki Kaisha.,—2012/Del/98, 2190/Del/98, 2191/Del/98, 2192/Del/98, 2851/Del/98, 2864/Del/98, 3439/Del/98, 3555/Del/98, 3718/Del/98.

Mitsubishi Heavy Industries, Ltd.,—3343/Del/98.

Montari Industries Limited.,—2227/Del/98, 2228/Del/98, 2262/Del/98, 3262/Del/98.

Moore U.S.A. Inc.,—2096/Del/98.

Morgan Construction Co.,—3356/Del/98, 3464/Del/98.

Morgan Matroc Limited.,—1861/Del/98.

Motorola Inc.,—1945/Del/98, 1983/Del/98, 2034/Del/98, 2256/Del/98, 2371/Del/98, 2479/Del/98, 2551/Del/98, 2570/Del/98, 2593/Del/98, 2802/Del/98, 2822/Del/98, 2869/Del/98, 2899/Del/98, 3167/Del/98, 3655/Del/98, 3717/Del/98, 3797/Del/98, 3857/Del/98.

Motorola Limited.,—2439/Del/98, 2488/Del/98.

Multotec Process Equipment (PTY) Limited.,—3715/Del/98.

Murata Kikai Kabushiki Kaisha.,—2495/Del/98, 3007/Del/98, 3043/Del/98.

Muse Technologies, Inc.,—2261/Del/98.

"N"

N.S.I.C., Ltd.,—2084/Del/98.

N.V. Bekæert S.A.,—2917/Del/98, 3058/Del/98, 3453/Del/98.

National Institute of Immunology.,—2609/Del/98, 2858/Del/98.

National Power PLC.,—3304/Del/98.

National Research Development Corporation.,—2671/Del/98.

New York Air Brake Corporation.,—2989/Del/98.

Niagara Mohawk Power Corporation.,—2038/Del/98, 2039/Del/98, 2040/Del/98.

Narb S.A.,—3495/Del/98.

Nieben, O.G.,—3608/Del/98.

Nikolayevich, K.A.,—1936/Del/98.

Nikolayevich, U.M.,—1936/Del/98.

Nippon Steel Corporation.,—3775/Del/98.

Niquoola Pty. Ltd.,—2458/Del/98.

Nishio, J.N.,—2685/Del/98.

Nolan, V.E.L.,—3263/Del/98.

Nonomura, A.M.,—2685/Del/98, 2688/Del/98.

Normalair—Garrett (Holdings) Ltd.,—2120/Del/98.

Norsk Hydro ASA.,—2800/Del/98, 3452/Del/98.

North Carolina State University.,—2992/Del/98.

Northern Telecom Limited.,—2317/Del/98.

Norweb PLC.,—3519/Del/98.

Norwec A/S.,—3856/Del/98.

Novapharm Research (Australia) Pty. Limited.,—3546/Del/98.

Novo Nordisk A/S.,—1948/Del/98.

Nycomed Imaging AS.,—3081/Del/98.

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O E A Inc.,—2880/Del/98, 3587/Del/98.

Oberoi, J.S.,—3299/Del/98.

Oberoi, T.S. (Dr.),—3299/Del/98.

Oklahoma Medical Research Foundation.,—3767/Del/98.

Olin Microelectronic Material, Inc.,—2831/Del/98, 2859/Del/98.

Onduline.,—3270/Del/98.

Optonol Ltd.,—3469/Del/98.

Orange Personal Communications Services Ltd.,—2300/Del/98.

Orbital Engine Company, (AUSTRALIA) Pty. Ltd.,—3078/Del/98, 3654/Del/98.

Orford Pty. Ltd.,—2586/Del/98, 2995/Del/98.

Orix Vehicle Technology Pty. Ltd.,—1966/Del/98.

Otis Elevator Company.,—3755/Del/98.

Otsuka Chemical Company Limited.,—1991/Del/98, 1992/Del/98.

Otsuka Pharmaceutical Factory, Inc.,—1998/Del/98.

Outboard Marine Corporation.,—2932/Del/98.

Oy M. Haloida AB.,—3858/Del/98.

"P"

P C C Specialty Products, Inc.,—2329/Del/98.

Packaged Ice, Inc.,—2330/Del/98.

Panacea Biotech Limited.,—1867/Del/98, 1868/Del/98, 1869/Del/98, 1870/Del/98, 1952/Del/98, 1953/Del/98, 2638/Del/98, 2639/Del/98, 2909/Del/98, 2911/Del/98, 3842/Del/98, 3843/Del/98.

Pandita, M.K.,—2658/Del/98, 2659/Del/98, 2660/Del/98.

Paparoni, P.,—2140/Del/98.

Paradise Power Cables (Pvt.) Ltd.,—3854/Del/98.

Patent—Treuhand Gesellschaft Fur Elektrische Gluehlampen M B H.,—2092/Del/98, 2283/Del/98, 2284/Del/98, 3264/Del/98.

Patha Sal Offshore.,—2987/Del/98.

Pattabhi, V.,—2044/Del/98.

Paul Wurth S.A.,—2948/Del/98, 2955/Del/98.

Pedapalli, A.R.,—3165/Del/98.

Periclase Pty. Ltd.,—3635/Del/98.

Pfizer Inc.,—1851/Del/98, 1919/Del/98, 2093/Del/98, 2104/Del/98, 2571/Del/98, 2580/Del/98, 2847/Del/98, 2961/Del/98, 3019/Del/98, 3052/Del/98, 3455/Del/98, 3658/Del/98.

Pfizer Products Inc.,—2187/Del/98, 2246/Del/98, 2286/Del/98, 2314/Del/98, 2369/Del/98, 2528/Del/98, 2529/Del/98, 2532/Del/98, 2846/Del/98, 3141/Del/98, 3142/Del/98, 3169/Del/98, 3215/Del/98, 3219/Del/98, 3338/Del/98, 3376/Del/98, 3457/Del/98, 3745/Del/98, 3859/Del/98, 3863/Del/98, 3864/Del/98.

Pfizer Research & Development Co.,—3120/Del/98.

Pharma Biotech.,—2941/Del/98.

Pharmaceutical Biotechnologies Inc.,—2991/Del/98.

Pintu Acquisition Company.,—2963/Del/98.

Pirelli Cavi Esistemi S.P.A.,—3505/Del/98.

Pitney Bowes Inc.,—3784/Del/98, 3785/Del/98, 3790/Del/98, 3791/Del/98, 3792/Del/98, 3793/Del/98, 3794/Del/98, 3795/Del/98, 3796/Del/98, 3799/Del/98.

Polyphalt Inc.,—3481/Del/98.

Pont—A—Mousson, S.A.,—1908/Del/98, 2164/Del/98, 3354/Del/98.

Poritts & Spencer (ASIA) Ltd.,—3116/Del/98, 3117/Del/98.

Power Tool Holders Incorporated.,—2268/Del/98, 2316/Del/98.

Praxair Technology, Inc.,—2005/Del/98, 2006/Del/98, 2051/Del/98, 2077/Del/98, 2119/Del/98, 2129/Del/98, 2204/Del/98, 2257/Del/98, 2355/Del/98, 2486/Del/98, 2543/Del/98, 2677/Del/98, 2718/Del/98, 3002/Del/98, 3107/Del/98, 3130/Del/98, 3144/Del/98, 3194/Del/98, 3255/Del/98, 3256/Del/98, 3434/Del/98, 3435/Del/98, 3437/Del/98, 3470/Del/98, 3609/Del/98, 3675/Del/98, 3676/Del/98, 3742/Del/98, 3788/Del/98, 3789/Del/98, 3805/Del/98, 3851/Del/98, 3852/Del/98.

Premark RWP Holdings, Inc.,—2298/Del/98.

Principal, Seth Sampatramji Dugar, The—2183/Del/98.

Probex Corporation.,—2649/Del/98.

Probi AB.,—2269/Del/98.

Procter & Gamble Company., The—1902/Del/98, 1903/Del/98, 1904/Del/98, 1905/Del/98, 1906/Del/98, 1907/Del/98, 1956/Del/98, 1957/Del/98, 1958/Del/98, 1959/Del/98, 1960/Del/98, 1961/Del/98, 2020/Del/98, 2021/Del/98, 2022/Del/98, 2023/Del/98, 2024/Del/98, 2059/Del/98, 2060/Del/98, 2061/Del/98, 2062/Del/98, 2063/Del/98, 2064/Del/98, 2065/Del/98, 2066/Del/98, 2067/Del/98, 2068/Del/98, 2099/Del/98, 2178/Del/98, 2179/Del/98, 2180/Del/98, 2181/Del/98, 2224/Del/98, 2225/Del/98, 2236/Del/98, 2237/Del/98, 2238/Del/98, 2239/Del/98, 2250/Del/98, 2278/Del/98, 2279/Del/98, 2319/Del/98, 2320/Del/98, 2321/Del/98, 2322/Del/98, 2325/Del/98, 2331/Del/98, 2332/Del/98, 2333/Del/98, 2341/Del/98, 2342/Del/98, 2343/Del/98, 2344/Del/98, 2345/Del/98, 2346/Del/98, 2347/Del/98, 2348/Del/98, 2420/Del/98, 2421/Del/98, 2422/Del/98, 2423/Del/98, 2424/Del/98, 2425/Del/98, 2426/Del/98, 2427/Del/98, 2428/Del/98, 2429/Del/98, 2459/Del/98, 2460/Del/98, 2461/Del/98, 2462/Del/98, 2508/Del/98, 2627/Del/98, 2628/Del/98, 2629/Del/98, 2630/Del/98, 2631/Del/98, 2632/Del/98, 2633/Del/98, 2634/Del/98, 2635/Del/98, 2636/Del/98, 2637/Del/98,

2645/Del/98, 2646/Del/98, 2664/Del/98, 2665/Del/98, 2666/Del/98, 2667/Del/98, 2668/Del/98, 2695/Del/98, 2696/Del/98, 2726/Del/98, 2727/Del/98, 2728/Del/98, 2729/Del/98, 2730/Del/98, 2731/Del/98, 2732/Del/98, 2733/Del/98, 2734/Del/98, 2735/Del/98, 2736/Del/98, 2737/Del/98, 2738/Del/98, 2739/Del/98, 2740/Del/98, 2741/Del/98, 2742/Del/98, 2758/Del/98, 2759/Del/98, 2760/Del/98, 2761/Del/98, 2762/Del/98, 2763/Del/98, 2785/Del/98, 2786/Del/98, 2787/Del/98, 2788/Del/98, 2789/Del/98, 2790/Del/98, 2808/Del/98, 2809/Del/98, 2810/Del/98, 2811/Del/98, 2812/Del/98, 2813/Del/98, 2814/Del/98, 2815/Del/98, 2816/Del/98, 2842/Del/98, 2843/Del/98, 2854/Del/98, 2855/Del/98, 2856/Del/98, 2857/Del/98, 2896/Del/98, 2897/Del/98, 2898/Del/98, 2907/Del/98, 2936/Del/98, 2937/Del/98, 2946/Del/98, 2947/Del/98, 2964/Del/98, 2965/Del/98, 2966/Del/98, 2967/Del/98, 2968/Del/98, 2969/Del/98, 2970/Del/98, 2971/Del/98, 2972/Del/98, 2973/Del/98, 2996/Del/98, 3027/Del/98, 3028/Del/98, 3029/Del/98, 3030/Del/98, 3031/Del/98, 3087/Del/98, 3088/Del/98, 3089/Del/98, 3090/Del/98, 3091/Del/98, 3092/Del/98, 3112/Del/98, 3113/Del/98, 3114/Del/98, 3128/Del/98, 3129/Del/98, 3177/Del/98, 3178/Del/98, 3179/Del/98, 3180/Del/98, 3181/Del/98, 3182/Del/98, 3183/Del/98, 3225/Del/98, 3226/Del/98, 3227/Del/98, 3228/Del/98, 3229/Del/98, 3230/Del/98, 3281/Del/98, 3282/Del/98, 3313/Del/98, 3314/Del/98, 3315/Del/98, 3328/Del/98, 3329/Del/98, 3330/Del/98, 3331/Del/98, 3332/Del/98, 3333/Del/98, 3367/Del/98, 3368/Del/98, 3369/Del/98, 3370/Del/98, 3371/Del/98, 3389/Del/98, 3390/Del/98, 3391/Del/98, 3392/Del/98, 3393/Del/98, 3409/Del/98, 3410/Del/98, 3411/Del/98, 3412/Del/98, 3429/Del/98, 3472/Del/98, 3473/Del/98, 3474/Del/98, 3475/Del/98, 3476/Del/98, 3477/Del/98, 3478/Del/98, 3479/Del/98, 3501/Del/98, 3502/Del/98, 3503/Del/98, 3534/Del/98, 3535/Del/98, 3536/Del/98, 3537/Del/98, 3538/Del/98, 3539/Del/98, 3540/Del/98, 3647/Del/98, 3648/Del/98, 3649/Del/98, 3650/Del/98, 3651/Del/98, 3652/Del/98, 3719/Del/98, 3720/Del/98, 3735/Del/98, 3736/Del/98, 3737/Del/98, 3738/Del/98, 3739/Del/98, 3740/Del/98, 3758/Del/98, 3759/Del/98, 3760/Del/98, 3761/Del/98, 3762/Del/98, 3763/Del/98, 3779/Del/98.

Prototype Development & Training Centre.,—2084/Del/98.

Purewal, H.S.—2083/Del/98.

"Q"

Qed Intellectual Property Ltd.,—1909/Del/98.

"R"

R & M Company.,—3406/Del/98.

Ranbaxy Laboratories Limited.,—2235/Del/98, 2745/Del/98, 2746/Del/98, 3108/Del/98, 3661/Del/98, 3662/Del/98.

Raufoss Composites AS.,—2605/Del/98.

Raytheon Company.,—2640/Del/98.

Rockitt & Colman Products Ltd.,—1859/Del/98, 3135/Del/98.

Radoo S.A.,—2998/Del/98.

Rejna S.P.A.,—1928/Del/98.

Reynolds Metals Company.,—2839/Del/98.

Rhein Chemie Rheinau GmbH.,—1855/Del/98.

Rhodia Chimie.,—1944/Del/98, 1947/Del/98, 2135/Del/98, 2167/Del/98, 2234/Del/98, 2313/Del/98, 3339/Del/98, 3518/Del/98.

Rhone—Polulenc Agro.,—1930/Del/98, 1931/Del/98, 1932/Del/98, 1984/Del/98, 2457/Del/98, 2473/Del/98, 2574/Del/98, 2575/Del/98, 3037/Del/98, 3295/Del/98, 3425/Del/98.

Rhone—Poulenc Agriculture Limited.,—2009/Del/98, 2011/Del/98.

Rhone—Poulenc Rorer S.A.,—2170/Del/98, 2188/Del/98, 3441/Del/98.

Rieter Automatik GmbH.,—2694/Del/98, 2980/Del/98, 3176/Del/98.

Rileys Limited.,—2743/Del/98.

Ripponlea Australia Pty. Ltd.,—3683/Del/98.

Rittal—Werk Rudolf LOH GmbH & Co. KG.,—2035/Del/98, 2036/Del/98, 2865/Del/98.

Riviana Foods Inc.,—2653/Del/98, 2654/Del/98, 2655/Del/98.

Rohm & Haas Company.,—3148/Del/98.

Rollainers Limited.,—2962/Del/98, 3360/Del/98, 3364/Del/98, 3671/Del/98.

Rothmans International Services Limited.,—3653/Del/98.

Roweform Kunststoffe GmbH & Co. KG.,—2098/Del/98.

Royal Group Technologies Limited.,—2625/Del/98.

Roy, S.—3361/Del/98, 3362/Del/98.

Rutgers VET AG.,—1858/Del/98.

Rwe—Dea Aktiengesellschaft Fur Mineraloel Und Chemie.,—2366/Del/98.

"S"

S. A. Anda Biologicals.,—2503/Del/98.

S. A. White Marlins.,—3628/Del/98, 3629/Del/98.

S B L Limited.,—2984/Del/98, 2985/Del/98, 3005/Del/98, 3006/Del/98, 3261/Del/98, 3747/Del/98, 3756/Del/98.

S C A Hygiene Products AB.,—2982/Del/98.

S I C Skagen Innovations Center.,—3572/Del/98.

S L C Technologies, Inc.,—2871/Del/98.

Sab Wabco AB.,—2050/Del/98.

Sachdev, A.K.—3807/Del/98.

Sachem Inc.,—2389/Del/98.

Samsung Display Devices Co. Ltd.,—2080/Del/98, 2182/Del/98, 3115/Del/98, 3223/Del/98.

- Samsung Electronics Co. Ltd.,—3109/Del/98, 3497/Del/98.
- Sanden Corporation.,—2472/Del/98.
- Sanofi.,—3201/Del/98, 3514/Del/98.
- Sanyo Electric Co. Ltd.,—2534/Del/98, 2535/Del/98.
- Sarnoff Corporation.,—1950/Del/98.
- Satake Corporation.,—2653/Del/98, 2654/Del/98, 2655/Del/98.
- Schering Aktiengesellschaft.,—1871/Del/98, 3269/Del/98, 3413/Del/98, 3451/Del/98.
- Schill & Seilacher (GmbH & Co.),—3507/Del/98, 3508/Del/98.
- Schumann Sasol GmbH & Co. KG.,—1912/Del/98.
- Scientific Generics Limited.,—2944/Del/98.
- Scientific Manufacturing Technologies.,—3297/Del/98.
- Scorpio Conveyor Products (Proprietary) Ltd.,—1939/Del/98, 1940/Del/98, 1941/Del/98, 2361/Del/98.
- Secom Co. Ltd.,—1950/Del/98.
- Secretary Department of Biotechnology (DBT),—2493/Del/98, 3430/Del/98.
- Secretary, Department of Electronics, The—1965/Del/98, 2042/Del/98, 2043/Del/98, 3847/Del/98, 3865/Del/98.
- Secretary, Department of Science & Technology.,—3516/Del/98.
- Sega Enterprises, Ltd.,—2483/Del/98.
- Sehgal, V.—3751/Del/98.
- Sharma, B.—2559/Del/98.
- Sharma, B.B.—3460/Del/98.
- Sharma, H.D.—3617/Del/98, 3618/Del/98, 3619/Del/98, 3645/Del/98.
- Sharma, K.D.—3617/Del/98, 3618/Del/98, 3619/Del/98, 3645/Del/98.
- Sharma, L.M. (Er.)—2069/Del/98, 3197/Del/98.
- Sharma, S.—2141/Del/98.
- Sharma, V.—3197/Del/98, 3845/Del/98.
- Shell Internationale Research Maatschappij B.V.,—1964/Del/98, 3055/Del/98, 3140/Del/98, 3312/Del/98, 3394/Del/98.
- Sherman,—2773/Del/98.
- Shiseido Co. Ltd.,—2928/Del/98.
- Shrivastva, S.N.—3846/Del/98.
- Siemon Company.,—1955/Del/98, 2933/Del/98.
- Sikdar, A.—2226/Del/98.
- Simoco International Limited.,—2689/Del/98.
- Simpro S.P.A.,—2027/Del/98.
- Simula Inc.,—3206/Del/98.
- Singh, G.—3515/Del/98.
- Singh, J.—2212/Del/98.
- Singh, J. (Shri)—2672/Del/98.
- Singh, M.—2584/Del/98.
- Singh, M.P.—3197/Del/98.
- Singh, P.U.—3025/Del/98, 3026/Del/98.
- Singh, R.—3807/Del/98.
- Sintercast AB.,—3049/Del/98.
- Sivento Inc.,—2019/Del/98.
- Smithkline Beecham Corporation.,—1856/Del/98, 1913/Del/98, 1927/Del/98, 2109/Del/98, 2132/Del/98, 2209/Del/98, 2210/Del/98, 2211/Del/98, 2255/Del/98, 2270/Del/98, 2416/Del/98, 2602/Del/98, 2603/Del/98, 2622/Del/98, 2623/Del/98, 2766/Del/98, 2913/Del/98, 2942/Del/98, 3034/Del/98, 3105/Del/98, 3656/Del/98, 3724/Del/98, 3781/Del/98, 3783/Del/98.
- Smithkline Beecham P.L.C.,—1897/Del/98, 1913/Del/98, 1996/Del/98, 2004/Del/98, 2087/Del/98, 2088/Del/98, 2089/Del/98, 2090/Del/98, 2094/Del/98, 2095/Del/98, 2367/Del/98, 2504/Del/98, 3105/Del/98, 3187/Del/98, 3258/Del/98, 3294/Del/98, 3491/Del/98, 3770/Del/98, 3771/Del/98.
- Spcoete De Conseils De Recherches Et D'Applications Scientifiques (S.C.R.A.S.)—1898/Del/98, 2258/Del/98, 2435/Del/98, 2436/Del/98.
- Societe Europeenne Des Produits Refractaires.,—2299/Del/98.
- Societe Le Nickel—SLN.,—2272/Del/98, 2273/Del/98.
- Societe National D'Etude Et De Construction De Moteurs D'Aviation "Sneema"—2014/Del/98.
- Solanki, C.V.—3139/Del/98.
- Solanki, T.H.—3139/Del/98.
- Solankey, G.K.—2825/Del/98.
- Solvay.,—2070/Del/98, 2233/Del/98, 2724/Del/98, 3200/Del/98, 3267/Del/98, 3303/Del/98, 3542/Del/98, 3544/Del/98, 3553/Del/98, 3571/Del/98, 3578/Del/98.
- Solvay Fluor Und Derivate GmbH.,—3265/Del/98, 3266/Del/98.
- Sony Corporation.,—1853/Del/98, 1877/Del/98, 2017/Del/98, 2030/Del/98, 2073/Del/98, 2116/Del/98, 2128/Del/98, 2185/Del/98, 2251/Del/98, 2252/Del/98, 2266/Del/98, 2285/Del/98, 2410/Del/98, 2482/Del/98, 2883/Del/98, 2906/Del/98, 2988/Del/98, 3001/Del/98, 3191/Del/98, 3216/Del/98, 3545/Del/98, 3642/Del/98, 3780/Del/98.
- Sony DADC Austria AG.,—1987/Del/98.
- Sony Electronics, Inc.,—1951/Del/98, 2394/Del/98, 2717/Del/98, 2719/Del/98, 2720/Del/98, 3080/Del/98, 3104/Del/98, 3119/Del/98, 3126/Del/98, 3127/Del/98, 3188/Del/98, 3374/Del/98, 3414/Del/98, 3416/Del/98, 3605/Del/98, 3606/Del/98.

Sony Europe B.V.,—3124/Del/98.

Sony Pictures Entertainment, Inc.,—2753/Del/98, 2754/Del/98, 2755/Del/98, 2765/Del/98, 2769/Del/98, 2770/Del/98, 2771/Del/98, 2819/Del/98, 2829/Del/98.

Sorensen, F.—3209/Del/98.

Specialized Health Products, Inc.,—1995/Del/98.

Sperotto Rimer S.P.A.,—2591/Del/98.

Srivastava, M.P.—3361/Del/98, 3362/Del/98.

Stamegna, I.—2398/Del/98.

Standard Oil Company, The—2453/Del/98, 2652/Del/98, 3487/Del/98, 3488/Del/98, 3550/Del/98, 3607/Del/98.

Stanfield, D.—2405/Del/98.

Steel Authority of India Ltd.,—1882/Del/98, 1883/Del/98, 3064/Del/98, 3349/Del/98.

Sterile Technology Industries, Inc.,—2722/Del/98.

Stone, T.—2481/Del/98.

Strix Limited.,—1994/Del/98, 2280/Del/98, 2281/Del/98, 2563/Del/98.

Subramanian, V.—2202/Del/98.

Sucker—Muller—Hacoba GmbH.,—2357/Del/98.

Suehrcke, H.—3057/Del/98.

Sulzer Chemtech AG.,—1914/Del/98, 2168/Del/98, 2537/Del/98.

Sumitomo Electric Industries Ltd.,—2548/Del/98, 2641/Del/98, 2905/Del/98, 3062/Del/98, 3146/Del/98.

Sunpower, Inc.,—1849/Del/98.

Swisscom AG.,—2642/Del/98, 2776/Del/98, 3212/Del/98, 3214/Del/98, 3218/Del/98, 3381/Del/98, 3682/Del/98.

Syed, M.A.—2275/Del/98.

“T”

T & N Technology Ltd.,—2916/Del/98.

T. Sendzimir, Inc.,—2690/Del/98.

Tag—Hauer SA.,—2171/Del/98.

Tanabe Seiyaku Co. Ltd.,—3136/Del/98.

Taylor Trust AS., The—3547/Del/98.

Team Meccanica S.R.L.,—2198/Del/98.

Team Medical, LLC.,—2981/Del/98, 3679/Del/98.

Technical Chemical & Products Inc.,—3205/Del/98, 3217/Del/98.

Tege Patents Aktiengesellschaft.,—2691/Del/98, 2692/Del/98.

Teijin Ltd.,—3726/Del/98.

Telefonaktiebolaget LM Ericsson.,—1878/Del/98, 1896/Del/98, 1986/Del/98, 2097/Del/98, 2301/Del/98, 2354/Del/98, 2390/Del/98, 2403/Del/98, 2431/Del/98, 2432/Del/98, 2449/Del/98, 2467/Del/98, 2469/Del/98, 2474/Del/98, 2487/Del/98, 2490/Del/98, 2500/Del/98, 2533/Del/98, 2538/Del/98, 2539/Del/98, 2556/Del/98, 2601/Del/98, 2614/Del/98, 2697/Del/98, 2698/Del/98, 2699/Del/98, 2767/Del/98, 2799/Del/98, 2818/Del/98, 2835/Del/98, 2870/Del/98, 2926/Del/98, 2927/Del/98, 2978/Del/98, 3000/Del/98, 3084/Del/98, 3125/Del/98, 3199/Del/98, 3221/Del/98, 3274/Del/98, 3301/Del/98, 3375/Del/98, 3442/Del/98, 3443/Del/98.

Terrasun L.L.C.,—2016/Del/98.

Terumo Kabushiki Kaisha.,—1935/Del/98.

Texaco Development Corporation.,—2587/Del/98.

Thapar Institute of Engineering & Technology.,—2123/Del/98.

Thermal Components.,—3150/Del/98.

Thorn Secure Science Ltd.,—3345/Del/98.

Tioxide Specialties Ltd.,—3523/Del/98.

Tonen Chemical Corporation.,—3838/Del/98.

Toray Engineering Co. Ltd.,—2923/Del/98, 2952/Del/98.

Torrington Company, The—2990/Del/98.

Toto Ltd.,—2801/Del/98.

Toyota Jidosha Kabushiki Kaisha.,—2310/Del/98, 2823/Del/98, 3085/Del/98, 3185/Del/98, 3558/Del/98, 3611/Del/98, 3615/Del/98, 3677/Del/98, 3853/Del/98.

Transcom NGVS Research Pty. Ltd.,—1966/Del/98.

Trehan, R.K. (Dr.)—1942/Del/98, 1943/Del/98.

Tubular Textile LLC.,—3722/Del/98.

Twenty—First Century Research Corporation.,—3802/Del/98.

“U”

U B E Industries, Ltd.,—3051/Del/98, 3131/Del/98.

U C B Bioproducts S.A.,—2951/Del/98.

U C B, S.A.,—3432/Del/98, 3438/Del/98.

U N C.,—2992/Del/98.

U O P.,—3408/Del/98.

U O P LLC.,—1993/Del/98, 2276/Del/98, 2725/Del/98, 2840/Del/98.

U T Automotive Dearborn, Inc.,—2165/Del/98, 2169/Del/98.

Unichema Chemie B.V.,—2903/Del/98.

Unifrax Corporation.,—3023/Del/98.

Uniroyal Chemical Company, Inc.,—2867/Del/98.

United Technologies Corporation.,—3533/Del/98, 3673/Del/98, 3723/Del/98.

United Therapeutics Corporation.,—3211/Del/98, 3395/Del/98.

Universite Pierre Et Marie Curie.,—3323/Del/98.

University Malaysia Sarawak.,—2845/Del/98.

University of Delhi.,—3430/Del/98.

University of Maryland.,—2764/Del/98.

University of Pittsburgh.,—3351/Del/98.

University of Southampton.,—1859/Del/98, 3135/Del/98.

University of Western Sydney.,—2136/Del/98.

Usbiomaterials Corporation.,—2764/Del/98.

"V"

Valmet, Inc.,—2303/Del/98, 2618/Del/98.

Valois S.A.,—2327/Del/98.

Vaupotic, V.,—2824/Del/98.

Venture Technologies Sdnbhd.,—2845/Del/98.

Verma, A.,—2202/Del/98.

Victor Industrial Equipment (Proprietary) Limited.,—2393/Del/98.

Vlasic Foods International Inc.,—2643/Del/98.

Voest—Alpine Industrieanlagenbau GmbH.,—1889/Del/98, 1999/Del/98, 2265/Del/98, 3288/Del/98, 3289/Del/98, 3290/Del/98, 3637/Del/98, 3639/Del/98, 3640/Del/98.

"W"

W.R. Grace & Co., Ltd.,—3053/Del/98.

Wani, B.A.,—349/Del/98, 3824/Del/98.

Warner-Lambert Company.,—1997/Del/98, 2351/Del/98, 3643/Del/98, 3773/Del/98.

Warshaviak, J.T.,—1937/Del/98.

Waste Technology Transfer Inc.,—3543/Del/98.

Welch Allyn, Inc.,—3423/Del/98.

Westinghouse Air Brake Co.,—2172/Del/98, 2175/Del/98, 2437/Del/98, 2438/Del/98, 2446/Del/98, 2497/Del/98, 2595/Del/98, 2596/Del/98, 2616/Del/98, 2701/Del/98, 2752/Del/98.

Whirlpool Corporation.,—3022/Del/98, 3224/Del/98.

Windsor Technologies Limited.,—3604/Del/98.

World Geoscience Corporation Limited.,—2463/Del/98.

"X"

Xenotech Research Pty. Ltd.,—2617/Del/98.

"Y"

Young, R.,—3009/Del/98.

Yuhan Corporation.,—2612/Del/98, 2613/Del/98.

"Z"

ZAK Sat General Trading Co. WLL.,—2774/Del/98.

Zeneca Limited.,—2015/Del/98, 2247/Del/98, 2353/Del/98, 2455/Del/98, 3415/Del/98, 3417/Del/98, 3548/Del/98.

Ziegler, M.,—3397/Del/98.

Zila, Inc.,—3727/Del/98.

Zond Energy Systems Inc.,—2326/Del/98.

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180253 181517 183402 183423 183425 184027 184198 184156
178898 180976 182955 178225 182253 181058 178204 178104
174029 177555 176197 176056 181524 181635 181525 177040
172798 175826 170729 172006 176991 177987 178370 179569
180720 182938 181521 177537 179106 183149 182077 182754
183963 181333 177332 181349 183816 181761 178262 179148
183150 172292 184026 175834 177002 175997 173301 173548
173549 173550 182477 183261 183866 181348 181281 184213
184155 184158 173858 174674 182502 183444 175591 171063
181742 182292 184157 178654 174659 183325
182792 183069 173279 180815 181013

PATENT SEALED ON 30-03-2001

184036* 184583 184591 184592 184593 184594 184596* 184597*
 184598 184599 184600* 184601 184602* 184603* 184605
 184606* 184607 184608 184609 184613 184614* 184615 184616*
 184617 184618*D 184619 184621* 184623 184624* 184625
 184626* 184631* 184632 184636 184637 184638 184639
 184640*D

CAL—08, DEL—17, MUM—06, CHEN—07.

*Patent shall be deemed to be endorsed with words
 LICENCE OF RIGHT Under Section 87 of the Patents Act.,
 1970 from the date of expiration of three years from the date of
 sealing.

D—Drug Patents

F—Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not
 open to inspection for a period of two years from the date of
 registration except as provided for in section 50 of the Design
 Act, 1911.

The date shown in the each entries is the date of registration
 included in the entries :

- Class 3. Nos. 183213 & 183214. M/s. Joyo Plastics of 15-A/
 F, New Empire Industrial Estate, Kondivita Lane,
 J. B. Nagar, Andheri (East), Mumbai-400059, State
 of Maharashtra, India, "WATER BOTTLE". 16th
 August 2000.
- Class 3. No. 183216. M/s. Joyo Plasto Chem Pvt. Ltd. of 9-
 15, Pooja Industrial Estate, Valive Village, Vasai
 (East), Dist Thane, State of Maharashtra, India,
 "CONTAINER". 16th August 2000.
- Class 3. No. 183218. M/s. Cookwell Domestic Appliances,
 of 147, C-wing, Station Plaza, Station Road,
 Bhandup (West), Mumbai-400078, State of
 Maharashtra, India "OVEN". 16th August 2000.

Class 3. No. 183219. M/s. Joyo Plastics, of 15-A/f, New
 Empire Industrial Estate, Kondivita Lane, J.B.
 Nagar, Andheri (East), Mumbai-400059, State of
 Maharashtra, "TRAY". 16th August 2000.

Class 3. No. 183223. Sanarti International, an Indian
 Partnership firm of S-158, Greater Kailash-II, New
 Delhi-110048, an Indian Company, "LED
 WARNING LAMP". 16th August 2000

Class 3. No. 183237. Usha Shriram Furniture Industries Pvt.
 Ltd. of Block 'A' DDA, Commercial Complex, Ring
 Road, Naraina, New Delhi-110028, India. "WATER
 HEATER". 17th August 2000.

Class 3. No. 183236. Usha Shriram Furniture Industries Pvt.
 Ltd., an Indian Company of Block 'A' DDA
 Commercial Complex, Ring Road Naraina, New
 Delhi-110028, India. "WATER FILTER DIGITAL".
 17th August 2000.

Class 3. No. 183989. Bio Therapeutic Computers Pvt. Ltd,
 an Indian company of 372/374, S.V. Road,
 Goregaon (West), Mumbai-400104, Maharashtra,
 India. "MICRO CURRENT COMPUTER". 21st
 November 2000.

Class 3. No. 183271. Nilkamal Plastics Ltd. of Plot No. 971-
 1A, Sinnar Taluka Industrial Co-operative Estate,
 Sinnar Shirdi Road, Sinnar-422103, Maharashtra,
 India, "CENTRE TABLE". 22nd August 2000.

Class 3. No. 183107. Radix Impex Pvt. Ltd. of 208, Anukampa-
 II, M.I. Road, Jaipur (Rajasthan) India, and
 administrative corporate Office at 314-BG, Scheme
 No. 74-C, Vijay Nagar, Indore-452010 (M.P.) India.
 "PET BOTTLE". 2nd August 2000.

H. D. THAKUR
 Controller General of
 Patents Designs &
 Trade Marks

